Remedial Action Documentation (RAD) Report

Clark Station #1656 1020 Washington Street Grafton, WI 53024 FID#: 246065160 BRRTS#s: 03-46-003224

**Prepared For:** 

Village of Grafton 860 Badger Circle Grafton, WI 53024

**Prepared By:** 

Konicek Environmental Consulting, LLC 1032 S. Spring Street Port Washington, Wi 262-284-2557

June 23, 2020

This document was prepared by:

Aaron Lofberg

Kenneth E. Konicek, CHMM

# **NR 700 SUBMITTAL CERTIFICATIONS**

"I, <u>CMG</u> <u>Konice</u> K hereby certify that I am a hydrogeologist as that term is defined in s. NR 712.03 (1), Wis. Adm. Code, am registered in accordance with the requirements of ch. GHSS 2, Wis. Adm. Code, or licensed in accordance with the requirements of ch. GHSS 3, Wis. Adm. Code, and that, to the best of my knowledge, all of the information contained in this document is correct and the document waterprepared in compliance with all applicable requirements in chr. NR 76 and 26 adm. Code."



"I <u>Richardw.triesd</u> hereby certify that I am a registered professional engineer in the State of Wisconsin, registered in accordance with the requirements of ch. A-E 4, Wis. Adm. Code; that this document has been prepared in accordance with the Rules of Professional Conduct in ch. A-E 8, Wis. Adm. Code; and that, to the best of my knowledge, all information contained in this document is correct and the document was prepared in compliance with all applicable requirements in chs. NR 700 to 726, Wisconsin, "

12bo, 29877-6

Signature, title and P.E. number

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This RAD Report identifies the Remedial Actions implemented at the 1020 Washington Street property in accordance with the Wisconsin Department of Natural Resources (WDNR) Petroleum Environmental Cleanup Fund Award (PECFA) program Cost Cap Approval document dated June 10, 2020.

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# Remedial Action Documentation (RAD) Report Clark Station #1656 BRRTS#s: 03-46-003224 1020 Washington Street Grafton, WI 53024

## 1.0 Introduction

On behalf of the Village of Grafton, KEC has prepared this RAD Report to document the Remedial Actions performed to date at the 1020 Washington Street property in accordance with the Wisconsin Department of Natural Resources (WDNR) Petroleum Environmental Cleanup Fund Award (PECFA) program Cost Cap Approval document dated June 10, 2020.

This RAD Report was prepared in accordance with Chapter NR 724.15 of the Wisconsin Administrative Code (WAC).

- **1.1 Project Information** 
  - **1.1.A** Site Information

Clark Station #1656 1020 Washington Street Grafton, WI 53024 FID#: 246065160 BRRTS#s: 03-46-003224 Ozaukee County: NE  $\frac{1}{4}$  of Section 24, Township 10N, Range 21E WTM: X = 685963, Y = 318406

1.1.B Responsible Party Information

Village of Grafton 860 Badger Circle Grafton, WI 53024 Contact: Jessica Wolff Email: jwolff@village.grafton.wi.us Phone: (262) 375-5303

**1.1.C** Consultant Information

Konicek Environmental Consulting LLC 1032 S. Spring Street Port Washington, WI 53074 Contact: Aaron Lofberg Email: alofberg12@gmail.com Phone: (262) 284-2557 Fax: (262) 284-1728

# 1.2 Regulatory Status

The regulatory status of the site is characterized as an Open Leaking Underground Storage Tank (LUST) site by the Wisconsin Department of Natural Resources (WDNR).

# **1.3** Summary of Contamination

On May 26, 2020 KEC and Horizon Construction advanced nine soil probes (SP-1 thru SP-9) to a depth of 15 feet utilizing a direct push Geoprobe unit. Four of the soil probes were then converted to small-diameter pre-packed (KMW-4, KMW-6, KMW-7, and KMW-9) groundwater monitoring wells (GWMWs). The use and installation of small-diameter wells was discussed and approved during a conference call phone conversation with the WDNR on January 29, 2020. The other soil probes performed (SP-1, SP-2, SP-3, SP-5, and SP-8) were abandoned the same day with bentonite.

On May 27, 2020 KEC developed the newly installed monitoring wells (KMW-4, KMW-6, KMW-7, and KMW-9) and sampled both the newly installed GWMWs and MW-2 and MW-4 previously installed by others.

Soil and groundwater samples were collected for PVOCs + Naphthalene based on parameters outlined in the SI Work Plan Report dated January 10, 2020 as well as discussions with the WDNR during a conference call on January 29, 2020.

# **1.3.A** Soil Contamination

Soil samples collected from SP-1 through SP-9 did not identify any PVOC impacts at the sample depths of (3-4', 5', and 8'). However, two soil samples submitted from the saturated zone at the SP-1 (10-15') and SP-3 (10-12.5') locations and were identified with Trimethylbenzene and Naphthalene NR 720 Groundwater Protection impacts. The soil results confirmed and identified most soil impacts within the saturated zone.

# **1.3.B** Groundwater Contamination

Due to time constraints of PECFA program sunset, only one groundwater sampling event was performed prior to the preparation of this report. The groundwater samples collected did not identify any impacts above NR 140 Groundwater Quality Standards at the KMW-6, KMW-7, MW-2, and MW-4 well locations. KMW-4 was identified with Naphthalene concentrations above the NR 140 ES as well as Ethylbenzene and Trimethylbenzene above the NR 140 PAL. KMW-9 was identified with Naphthalene and Trimethylbenzene concentrations above the NR 140 PAL.

Tabulated soil and groundwater data is included in Attachment 1.

Detailed Site Map and Iso-Concentration Maps are included in Attachment 2.

# **1.3.C** Vapor Contamination

Vapor screening activities were performed by KEC in accordance with the WDNR Publication RR-800 Addressing Vapor Intrusion at Remediation & Redevelopment Sites in Wisconsin last revised in January 2018. The vapor screening results are outlined below:

## **PVOC Screening:**

- Free-phase product that has the potential for off-gassing vapors underlies a building or is within 30 feet, horizontally or vertically, of a building foundation: No occupied buildings or free-product (FP) present on-site.
- Petroleum contaminated soils with the potential for off-gassing vapors are within 5 feet or less of a building foundation: No occupied buildings present on-site.
- Benzene concentration in groundwater underlying a building is >1000 ppb and there is less than 20 feet of unsaturated soil between the groundwater and the building foundation: Not present on-site.
- Groundwater contaminated with petroleum product above Wisconsin's groundwater PAL is entering a building or in contact with the building's foundation, or is within water intercepted by the building foundation drain system, including sumps: No groundwater in contact with buildings or FP present on-site.
- Petroleum vapors are present that may migrate from the petroleum source and move through preferential pathways into a building: Not present on-site.

Based on review of the screening criteria, the collection of vapor samples onsite was not considered warranted at this time. However, if future development activities take place on-site future vapor screening may be performed and, if warranted, vapor sampling conducted in accordance to regulatory standards.

## **1.4** Site Geology and Hydrogeology

As of the date of this report, the current site groundcover consists of primarily concrete and gravel. Site soil types identified during the performance of SP-1 thru SP-9 generally consisted of silty clay, silty clay and gravel, sand and gravel, and sandy clay to a depth of 15 feet below ground surface (bgs), the maximum depth explored. Fill soils were identified in the former dispenser and

tank cavity areas, the fill generally consisted of sand and gravel and sandy clay and was identified at a maximum depth of 10 feet bgs.

Groundwater elevations measured during the May 27, 2020 sampling event varied from 92.24 to 93.99 feet. These elevations characterize an eastern groundwater gradient/groundwater flow in the site area. No free product was encountered during SI activities.

Geologic Cross Section and Groundwater Flow diagrams are included in Attachment 3.

# 2.0 Development of Site Remedial Strategy

2.1 Identification of Remedial Action Objectives

Based on the impacts present and parameters outlined in the SI Work Plan Report dated January 10, 2020 as well as discussions with the WDNR during a conference call on January 29, 2020, the following remedial action objectives have been established for addressing the contamination associated with the Former Clark Station site:

- Prevent or eliminate potential for direct contact with the residual soil and groundwater contamination.
- Safeguard against the potential for vapor intrusion into any new buildings that may be constructed.
- Prevent or eliminate the amount of infiltration through the unsaturated soils that could cause further degradation of groundwater and surface water quality.

# 3.0 Implemented Remedial Actions

3.1 Former Dispenser and Tank Cavity "Hot Spot" Excavation

On June 11<sup>th</sup> and 12<sup>th</sup> 2020, KEC and Horizon Construction began excavation work on-site in accordance with the June 10<sup>th</sup> 2020 PECFA Cost Cap Approval and outlined U&C Cost Schedule. The excavation removed 913.43 tons of PVOC impacted soil which was disposed of at the Orchard Ridge Landfill in Menomonee Falls. The former tank cavity and island dispenser areas were excavated (depicted on the attached Detailed Site Map and Soil Contamination diagram) down to bedrock with final depth of 15-16 feet depending on location. Due to the extent of observed contamination the excavation extended up to the northern property line and as such, KMW-9 was abandoned. The excavation was backfilled with both 2" recycled clean concrete and  $\frac{3}{4}$ " gravel.

Landfill Disposal and Backfill Documentation is included in Attachment 4.

# 3.2 Groundwater Pumping and Discharge

Before excavation activities began, the Village of Grafton gave approval to discharge any impacted groundwater encountered into the sanitary sewer system. A sanitary manhole in the nearby 11<sup>th</sup> Avenue ROW was used to discharge water into the sanitary system. Approximately 8000 gallons of impacted groundwater was discharged into the sanitary system over the period of the excavation from June 11<sup>th</sup> to June 12<sup>th</sup>.

3.3 Post Excavation Groundwater Monitoring

Future post-remedial groundwater sampling is proposed to monitor groundwater conditions and will include well sampling on the eastern adjacent property. Documentation of the monitoring will be submitted in a future Request for Case Closure and analysis for the monitoring will consist of PVOCs + Naphthalene.

# 3.4 Natural Attenuation

The continued use of Natural Attenuation (NA) to breakdown residual contaminants over time.

# 4.0 Remedial Action Design

4.1 Cap Maintenance and Continuing Obligations

The future redevelopment of the site acting as a Cap/Barrier with the development of a cap maintenance plan. To date, specifics of the redevelopment are not yet known. As such, the preparation of a Cap Maintenance Plan is not included in this submittal. However, a Cap Maintenance Plan may be submitted in a future Case Closure Submittal.

4.2 Sub-slab Venting System Design

The future site redevelopment may include the installation of a sub-slab venting system in accordance with regulatory standards. The sub-slab vapor mitigation system will create a negative pressure beneath any proposed building slab to prevent vapor intrusion into any newly developed buildings.

# 5.0 General Qualifications

The services discussed herein were performed using the degree of care and skill ordinarily exercised under similar circumstances, by environmental consultants practicing in this or similar localities. No other warranty or guarantee, expressed or implied, is made as to the conclusions and recommendations included in this report.

The findings discussed, to the best of our knowledge, are valid as of the date of this report. Changes in the conditions of a property can occur with the passage of time, whether due to natural processes or the works of man on this or adjacent properties. In addition, changes in applicable or appropriate standards may occur, whether they result from legislation, from the broadening of knowledge or from other reasons. Therefore, the findings of this assessment may be invalidated wholly or partially by changes outside of our control.

Specified information contained in this report has been obtained from publicly available sources and other secondary sources of information produced by entities other than KEC. Although care has been taken by KEC in compiling this information, KEC disclaims any and all liability for any errors, omissions or inaccuracies of the third parties.

# Attachment-1

### Table A.1. Groundwater Analytical Clark Station BRRTS#: 03-46-003224 1020 Washington Street, Grafton, WI 53024

												10	20 washin	gion onee		111 00024														
	MW-1 (1)	MW-1 (6)	MW-1 (6)	MW-1 (6)	MW-2 (1)	MW-2 (6)	MW-2 (6)	MW-2 (6)	MW-2	MW-3 (1)	MW-3 (6)	MW-3 (6)	MW-3 (6)	MW-4 (1)	MW-4 (6)	MW-4 (6)	MW-4 (6)	MW-4	MW-5 (1)	MW-5 (6)	MW-5 (6)	MW-5 (6)	MW-6 (1)	MW-6 (6)	MW-6 (6)	MW-6 (6)	MW-7 (6)	GP1-W1 (4)	NR 140.10	NR 140.10
	11/1/93	5/25/00	3/26/01	6/19/01	11/1/93	5/25/00	3/26/01	6/19/01	5/27/20	11/1/93	5/25/00	3/26/01	6/19/01	11/1/93	5/25/00	3/26/01	6/19/01	5/27/20	1/12/94	5/25/00	3/26/01	6/19/01	1/12/94	5/25/00	3/26/01	6/19/01	5/25/00	8/24/93	Table 1 ES	Table 1 <u>PAL</u>
Metals(dissolved, ug/L)							1		1			• • • • • • • • • • • • •											1							
Lead	<3.0	< 0.063	<0.18	< 0.39	<3.0	< 0.063	<0.18	0.79		<3.0	0.07	<0.18	< 0.39	<3.0	< 0.063	<0.18	< 0.39		<3.0	<0.063	<0.18	< 0.39	<3.0	< 0.063	< 0.18	< 0.39	< 0.063	100	15	1.5
VOCs (ug/L)					1				1													[***** <u>***</u> ****	1			1				T
Benzene	1600	23	3.8	150	<1.0	<0.27	< 0.35	<0.45	<0.25	<1.0	<0.27	< 0.35	<0.45	<1.0	<0.27	<0.35	<0.45	< 0.25	<1.0	<0.27	< 0.35	<0.45	<1.0	<0.27	< 0.35	<0.45	<0.27	3.0	5	0.5
n-Butylbenzene	<1.0	8.9			<1.0	<0.29				<1.0	<0.29			<1.0	<0.29				<1.0	<0.29			<1.0	<0.29			<0.29	<1.0		
sec-Butylbenzene	1200	<1.4			<1.0	< 0.29				<1.0	< 0.29			<1.0	<0.29				<1.0	<0.29			<1.0	<0.29			<0.29	<1.0		1
tert-Butylbenzene	260	<1.6			<1.0	< 0.32				<1.0	< 0.32			<1.0	<0.32				<1.0	<0.32			<1.0	< 0.32			< 0.32	2.0		
Ethylbenzene	920	140	4.1	380	<1.0	< 0.32	< 0.37	<0.82	< 0.32	<1.0	< 0.32	< 0.37	<0.82	<1.0	<0.32	< 0.37	<0.82	< 0.32	<1.0	< 0.32	< 0.37	< 0.82	<1.0	< 0.32	< 0.37	<0.82	< 0.32	2.0	700	140
Isopropylbeneze (Cumene)	<1.0	11			<1.0	<0.26	·			<1.0	<0.26			<1.0	<0.26				<1.0	< 0.26			<1.0	< 0.26			<0.26	<1.0		
Methylene Chloride	<1.0	<1.8			<1.0	< 0.36				<1.0	< 0.36		****	<1.0	<0.36				<1.0	< 0.36			<1.0	< 0.36			<0.36	81	5	0.5
Methtyl-tert-butyl ether	NA	<1.6	<0.36	5.2 "J"		<0.32	< 0.36	<0.43	<1.2		< 0.32	< 0.36	<0.43		<0.32	<0.36	< 0.43	<1.2		< 0.32	< 0.36	< 0.43		<0.32	< 0.36	<0.43	< 0.32	<50	60	12
Naphthalene	640	170	3.6	190	<1.0	< 0.35	<0.44	<0.89	<1.2	<1.0	< 0.35	<0.44	<0.89	<1.0	< 0.35	<0.44	<0.89	<1.2	<1.0	<0.35	<0.44	< 0.89	<1.0	<0.35	< 0.44	<0.89	<0.35	<1.0	100	10
n-Propylbenzene	130	29			<1.0	<0.76				<1.0	<0.76			<1.0	<0.76				<1.0	<0.76			<1.0	<0.76			<0.76	<1.0		
Toluene	4500	520	0.48 "J"	510	<1.0	<0.27	< 0.38	<0.68	<0.27	<1.0	<0.27	< 0.38	<0.68	<1.0	<0.27	< 0.38	<0.68	<0.27	<1.0	<0.27	< 0.38	<0.68	<1.0	<0.27	< 0.38	<0.68	<0.27	18.0	800	160
Trimethylbenzene (total)	<1.0	1073	70	920	<1.0	<0.27	< 0.37	<0.94	<0.87	<1.0	<0.27	< 0.37	< 0.94	<1.0	<0.27	<0.37	<0.94	<0.87	<1.0	<0.27	< 0.37	< 0.94	<1.0	<0.27	< 0.37	<0.94	<0.27	2.0	480*	96*
Xylenes(total)	9000	<u>1590</u>	3.9 "J"	2230	<1.0	<0.43	<0.76	<1.7	<1.5	<1.0	<0.43	<0.76	<1.7	<1.0	< 0.43	<0.76	<1.7	<1.5	<1.0	< 0.43	<0.76	<1.7	<1.0	<0.43	< 0.76	<1.7	<0.43	14.0	2000**	400**
Gasoline Range Organics (GRO)	41000	3000	440	7400	<100	<50	<50	<50		<100	<50	<50	<50	<100	<50	<50	<50		<100	<50	<50	<50	<100	<50	<50	<50	<50	230		

### Notes:

Bold concentrations exceed NR 140 ES

Italicized and underlined concentrations exceed NR 140 PAL

--- - not analyzed OR no standard established

ES - enforcement standard

PAL - preventive action limit

µg/L - micrograms per liter

VOCs - volatile organic compounds J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit DUP - Duplicate sample TRIP - trip blank for QA/QC \* - total value for 1,2,4 and 1,3,5 trimethylbenzenes \*\* - total value for m, p, o Xylenes

(1) - Samples collected by BT<sup>2</sup>, Inc. (4) - Samples collected by Metco (6) - Samples collected by ATC Associates, Inc.

Table A.1. Groundwater Analytical Clark Station BRRTS#: 03-46-003224 1020 Washington Street, Grafton, WI 53024

	KMW-4 5/27/20	KMW-6 5/27/20	KMW-7 5/27/20	KMW-9 5/27/20	Table 1 ES	NR 140.10 Table 1 <u>PAL</u>
VOCs (ug/L)						
Benzene	2.1J	<0.25	<0.25	<0.49	5	0.5
Ethylbenzene	<u>241</u>	2.4	1.9	94	700	140
Methtyl-tert-butyl ether	<5.0	<1.2	<1.2	<2.5	60	12
Naphthalene	382	3.0J	2.2J	<u>36.3</u>	100	10
Toluene	5.7	<0.27	<0.27	<0.54	800	160
1,2,4-Trimethylbenzene	<u>60.8</u>	2.8	2.3J	<u>166</u>	480*	96*
1,3,5-Trimethylbenzene	<u>87</u>	2.2J	1.8J	<u>18.7</u>	480*	96*
Xylenes(total)	306	4.6	3.7	159	2000**	400**

### Notes:

Bold concentrations exceed NR 140 ES Italicized and underlined concentrations exceed NR 140 PAL --- - not analyzed OR no standard established

ES - enforcement standard

VOCs - volatile organic compounds J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit DUP - Duplicate sample TRIP - trip blank for QA/QC \* - total value for 1,2,4 and 1,3,5 trimethylbenzenes \*\* - total value for m, p, o Xylenes

PAL - preventive action limit μg/L - micrograms per liter

### Table A.2. Soil Analytical Results **Clark Station** BRRTS#: 03-46-003224

4000 144 1.1	~ .	0 0	14/1 50004
1020 Washington	Street,	Gratton,	VVI 53024

													1	UZU Wash	ington au	eet, Grand	on, wi 53024																	
Sample ID:	NR 720.10				NR 72	0.12			H1 (1)	H2 (1)	S4 (2	) S6 (2)	B1 (3)	B2 (3)	B3 (3)	B4 (3)	GP1 (4)	GP2 (4)	MW1 (3)	) MW2 (3)	MW2 (3)	MW3 (3)	MW4 (3)	MW5 (1)	MW6 (1)	EW-1 (5)	EW-2 (5)	EW-3 (5)	WW-1 (5)	WW-2 (5)	WW-3 (5)	NW-1 (5)	NW-2 (5)	NW-3 (5)
Sample Depth (ft BGS)	EPA RSL				EPA F	RSL							6-7.5	6-7.5	1-2.5	1-2.5'	5-7'	6-8'	8'	3'	8'	2'	8'	8'	5'	6'	6'	6'	8'	8'	8'	7'	7'	7'
Sample Date:	RCL	Non-In	dustrial	RCLs		Ind	ustrial R	CLs	3/31/93	3 3/31/93	3 5/5/93	3 5/5/93	7/13/93	7/13/93	7/13/93	7/14/93	8/24/93	8/24/93	10/7/93	10/7/93	10/7/93	10/7/93	10/8/93	1/3/94	1/3/94	5/23/18	5/23/18	5/23/18	5/23/18	5/23/18	5/23/18	5/23/18	5/23/18	5/23/18
Soil Type				100000			00000	1000000					U	U	U	U	U	U	S	U	S	U	S	S	S									
Lab Reported Parameters	GW Protection (DF=2)	NC	С	DC	BTV	NC	С	DC											1						1		0.000000000							000000
Metals (mg/kg)																																		
Lead	27	400		400	52	800		800	58.5	7.32	*691*	37.4	11.6	11.6	98.9	19.8	15.6	13.8	11.3	33.8	16.1	10.1	10.0	11.7	11.3									
VOCs (ug/kg)																									interest				1					
Benzene	5.1	106000	1600	1600		587000	7070	7070	210	430	*70000	)* <50	<61	<58	<57	<60	<55	<57	ND	ND	ND	ND	ND	ND	ND	<25	<25	<25	<25	<25	<25	<25	<25	<25
Ethylbenzene	1570	4080000	8020	8020		27400000	35400	35400			*13700	<b>0*</b> <50	<61	<58	<57	<60	*18800*	103	ND	ND	ND	ND	ND	ND	ND	290	289	285	304	315	200	251	201	312
Methyl-tert-butyl ether (MTBE)	27	22100000	63800	63800		93000000	282000	282000			*24800	0* 600	<3030	<2910	<2830	<3020	<2770	<2850	ND	ND	ND	ND	ND	ND	ND	<25	<25	<25	<25	<25	<25	<25	<25	<25
Naphthalene	658.2	178000	5520	5520		830000	24100	24100																		198	160	125	360	340	218	53 "J"	52 "J"	112
Toluene	1107.2	5240000		818000	) (	55300000		818000			32100	0 <50	<61	<58	<57	<60	<55	<57	ND	ND	ND	ND	ND	ND	ND	40 "J"	42	51	44	45	30.5 "J"	54	56	60
1,2,4-Trimethylbenzene		373000		219000	)	2390000		219000			<7.3	<50	<61	<58	<57	<60	78700	388	ND	ND	ND	ND	ND	ND	ND	1070	880	780	1180	1160	810	340	250	750
1,3,5-Trimethylbenzene		339000		182000	) (	2060000		182000			*57000	0* 1600	<61	<58	<57	<60	26600	137	ND	ND	ND	ND	ND	ND	ND	350	278	242	360	350	262	118	83	247
Trimethylbenzenes (total)	1382.1 (1,2,4 and 1,3,5 combined)										57000	0 1600	<122	<116	<114	<120	105300	525	ND	ND	ND	ND	ND	ND	ND	1420	1158	1022	1540	1510	1072	458	333	997
m&p-Xylene		1581000		778000	)	6890000		778000																		1350	1330	1330	1480	1530	980	1040	810	1440
0-Xylene		915000		434000	)	4010000		434000																		610	620	600	710	710	460	440	340	610
Xylenes (total)	3960 (m,o, and p combined)	818000		260000	)	3570000		260000			*89100	0* 1300	<61	<58	<57	<60	90900	388	ND	ND	ND	ND	ND	ND	ND	1960	1950	1930	2190	2240	1440	1480	1150	2050
Gasoline Range Organics (GRO)									40.7	178	13729	9 13.6	<12	<12	<11	<12	904	<11	ND	ND	ND	ND	ND	ND	ND									and a
					115 50																													
Sample ID:	NR 720.10				NR 72				SW-1	SW-2	SW-3 (	5) PIPE-1	E PIPE-		V ETS (5)	1	ETN (5)			) MTN (5)		WTM (5)	WTN (5)	1										
Sample Depth (ft BGS)	EPA RSL				EPA F				7'	7'	7'	5'	5'	5'	15'	15'	15'	15'	15'	15'	15'	15'	15'	1										
Sample Date:	RCL	Non-In	dustrial	RCLS		Ind	ustrial R	CLS	5/23/18	3 5/23/18	B 5/23/1	8 5/23/18	3 5/23/18	5/23/18	5/23/18	5/23/18	5/23/18	5/23/18	5/23/18	5/23/18	5/23/18	5/23/18	5/23/18	1										
Soil Type																								1										
Lab Reported Parameters	GW Protection (DF=2)	NC	С	DC	BTV	NC	C	DC			•																							
Metals (mg/kg)						····	<u> </u>							· · · · · · · · · · · · · ·	··																			
Lead	27	400		400	52	800		800																1										
VOCs (ug/kg)																																		
Benzene	5.1	106000	1600	1600		587000	7070	7070	*2270*		*2130			<25	<25	*4100*	<25	<25	*3100*		40	83	<25	1										
Ethylbenzene	1570	4080000		8020		27400000		35400	*25300		and a second sec			141	105	3300	101	111	1070	241	122	126	104											
Methyl-tert-butyl ether (MTBE)	27	22100000	63800	63800		93000000	282000	282000	<25	<25	<25	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25											

Methyl-tert-butyl ether (MTBE)	21	22100000	63800	63800	 93000000	282000	282000	<25	<25	<25	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
Naphthalene	658.2	178000	5520	5520	 830000	24100	24100	*34000*	*23100*	*27200*	*30500*	*81000*	99	63 "J"	*7100*	149	54 "J"	1350	64 "J"	144	550	107
Toluene	1107.2	5240000		818000	 55300000		818000	2810	1870	3800	2710	7000	27.7 "J"	<25	770	<25	<25	350	258	520	400	330
1,2,4-Trimethylbenzene		373000		219000	 2390000		219000	171000	97000	143000	144000	*360000*	480	309	108000	320	253	8300	440	550	350	390
1,3,5-Trimethylbenzene		339000		182000	 2060000		182000	58000	33000	48000	48000	126000	175	106	30100	105	87	810	159	177	51	122
Trimethylbenzenes (total)	1382.1 (1,2,4 and 1,3,5 combined)				 			229000	130000	191000	192000	486000	655	415	138100	425	340	9110	599	727	401	512
m&p-Xylene		1581000		778000	 6890000		778000	131000	76000	140000	124000	303000	640	470	12200	470	480	2290	1080	550	209	470
0-Xylene		915000		434000	 4010000		434000	47000	27900	50000	48000	127000	307	221	3300	249	222	1090	440	297	78	237
Xylenes (total)	3960 (m,o, and p combined)	818000		260000	 3570000		260000	178000	103900	190000	172000	*430000*	947	691	15500	719	702	3380	1520	847	287	707
Gasoline Range Organics (GRO)					 																	
Notes:																						

S - Saturated Soil Sample

U - Unsaturated Soil Sample

ug/kg = micrograms per kilogram

mg/kg = milliigrams per kilogram

---- = Not Analyzed OR No Standard Established

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit detection limit

Exceedences (Non-Industrial):

Bold = exceeds NR 720.10 EPA RSL RCL GW Protection (DF=2) value

Italicized = exceeds NR 720.12 EPA RSL RCL NC value

Underline = exceeds NR 720.12 RSL SCL C value

\*value\*= exceeds NR 720.12 RSL RCL Not to Exceed D-C value

BTV - Background Threshold Value

ND = Non Detect VOCs - Volatile Organic Compounds Bordered cells exceed the NR 720 BTV

Exceedences (Industrial):

Italicized = exceeds NR 720.12 EPA RSL RCL NC value Underline = exceeds NR 720.12 RSL SCL C value

\*value\*= exceeds NR 720.12 RSL RCL Not to Exceed D-C value

Samples collected by BT<sup>2</sup>, Inc.
 Samples collected by Badger Oil Equipment, Inc.
 Samples collected by Burlington Environmental Drilling

(4) - Samples collected by Metco

(5) - Samples collected by OM Enterprises Inc.

(7) - Samples collected by KEC

### Table A.2. Soil Analytical Results Clark Station BRRTS#: 03-46-003224 1020 Washington Street, Grafton, WI 53024

NAMES OF TAXABLE PARTY OF TAXABLE PARTY OF	And the second					TAIL OF A DATE OF A D	No. of the owner where			JZU Wasi	ington St	reet, Graf	.011, VVI 55	024	A COLUMN TWO IS NOT				and the state of the			and a state of state of state		Colored Management of States	Contract of the local division of the			And the second second second second
Sample ID:	NR 720.10				NR 72	0.12			SP-1 (7)	SP-1 (7)	SP-1 (7)	SP-2 (7)	SP-2 (7)	SP-3 (7)	SP-3 (7)	SP-3 (7)	SP-4 /KMW-4(7)	SP-4 /KMW-4(7)	SP-5 (7)	SP-5 (7)	SP-6 /KMW-6(7)	SP-6 /KMW-6(7)	SP-7 /KMW-7(7)	SP-7 /KMW-7(7)	SP-8 (7)	SP-8 (7)	SP-9 /KMW-9(7)	SP-9 /KMW-9(7)
Sample Depth (ft BGS)	EPA RSL				EPA F	RSL			3-4'	8'	10-15'	3-4'	5'	3-4'	5'	10-12.5'	3-4'	5'	3-4'	5'	3-4'	5'	3-4'	8'	3-4'	5'	3-4'	5'
Sample Date:	RCL	Non-Ine	dustria	I RCLs		Indu	strial RC	Ls	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20	5/26/20
Soil Type									: U	S	S	U	S	U	S	S	U	S	U	S	U	S	U	S	U	S	U	S
Lab Reported Parameters	GW Protection (DF=2)	NC	С	DC	BTV	NC	С	DC						: : : : : : : : : : : : : : : : : : : :														
Metals (mg/kg)																												
Lead	27	400		400	52	800		800																				
VOCs (ug/kg)																												
Benzene	5.1	106000	1600	1600		587000	7070	7070	<25.0	<26.0	<25.0	<30.9	<25.0	<27.2	<25.0	<50.0	<25.3	<25.3	<25.5	<25.0	<25.0	<25.0	<25.3	<25.0	<28.1	<25.0	<25.0	<25.0
Ethylbenzene	1570	4080000	8020	8020		27400000	35400	35400	<25.0	<26.0	566	<30.9	<25.0	<27.2	<25.0	960	<25.3	<25.3	<25.5	<25.0	<25.0	<25.0	<25.3	<25.0	<28.1	<25.0	<25.0	<25.0
Methyl-tert-butyl ether (MTBE)	27	22100000	63800	63800		93000000	282000	282000	<25.0	<26.0	<25.0	<30.9	<25.0	<27.2	<25.0	<50.0	<25.3	<25.3	<25.5	<25.0	<25.0	<25.0	<25.3	<25.0	<28.1	<25.0	<25.0	<25.0
Naphthalene	658.2	178000	5520	5520		830000	24100	24100	<27.3	<28.4	857	<33.7	<27.3	<29.7	<27.3	3150	<27.6	<27.6	<27.8	<27.3	<27.3	<27.3	<27.6	<27.3	<30.7	<27.3	<27.3	<27.3
Toluene	1107.2	5240000		818000		55300000		818000	<25.0	<26.0	<25.0	<30.9	<25.0	<27.2	<25.0	<50.0	<25.3	<25.3	<25.5	<25.0	<25.0	<25.0	<25.3	<25.0	<28.1	<25.0	<25.0	<25.0
1,2,4-Trimethylbenzene		373000		219000		2390000		219000	<25.0	<26.0	5090	<30.9	<25.0	<27.2	<25.0	12700	<25.3	<25.3	<25.5	<25.0	<25.0	<25.0	<25.3	<25.0	<28.1	<25.0	<25.0	<25.0
1,3,5-Trimethylbenzene		339000		182000		2060000		182000	<25.0	<26.0	1530	<30.9	<25.0	<27.2	<25.0	1120	<25.3	<25.3	<25.5	<25.0	<25.0	<25.0	<25.3	<25.0	<28.1	<25.0	<25.0	<25.0
Trimethylbenzenes (total)	1382.1 (1,2,4 and 1,3,5 combined)								<50.0	<52.0	6620	<61.8	<50.0	<54.4	<50.0	13820	<50.6	<50.6	<51.0	<50.0	<50.0	<50.0	<50.6	<50.0	<56.2	<50.0	<50.0	<50.0
m&p-Xylene		1581000		778000		6890000		778000	<50.0	<52.1	1820	<61.7	<50.0	<54.3	<50.0	372	<50.5	<50.5	<51.0	<50.0	<50.0	<50.0	<50.5	<50.0	<56.2	<50.0	<50.0	<50.0
0-Xylene		915000		434000		4010000		434000	<25.0	<26.0	<25.0	<30.9	<25.0	<27.2	<25.0	<50.0	<25.3	<25.3	<25.5	<25.0	<25.0	<25.0	<25.3	<25.0	<28.1	<25.0	<25.0	<25.0
Xylenes (total)	3960 (m,o, and p combined)	818000		260000		3570000		260000	<75.0	<78.1	1820	<92.8	<75.0	<81.5	<75.0	372	<75.8	<75.8	<76.5	<75.0	<75.0	<75.0	<75.8	<75.0	<84.3	<75.0	<75.0	<75.0
Gasoline Range Organics (GRO)	(ana)																											

Notes:

ug/kg = micrograms per kilogram

mg/kg = milliigrams per kilogram

--- = Not Analyzed OR No Standard Established

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit detection limit Exceedences (Non-Industrial): Bold = exceeds NR 720.10 EPA RSL RCL GW Protection (DF=2) value

Italicized = exceeds NR 720.12 EPA RSL RCL NC value

Underline = exceeds NR 720.12 RSL SCL C value

\*value\*= exceeds NR 720.12 RSL RCL Not to Exceed D-C value

BTV - Background Threshold Value

VOCs - Volatile Organic Compounds Bordered cells exceed the NR 720 BTV Exceedences (Industrial):

ND = Non Detect

Italicized = exceeds NR 720.12 EPA RSL RCL NC value Underline = exceeds NR 720.12 RSL SCL C value \*value\*= exceeds NR 720.12 RSL RCL Not to Exceed D-C value (based on A.6 water elevations) S - Saturated Soil Sample U - Unsaturated Soil Sample

 (1) - Samples collected by BT<sup>2</sup>, Inc.
 (2) - Samples collected by Badger Oil Equipment, Inc. (3) - Samples collected by Burlington Environmental Drilling (4) - Samples collected by Metco (5) - Samples collected by OM Enterprises Inc. (7) - Samples collected by KEC

### Table A.3. Residual Soil Contamination Clark Station BRRTS#: 03-46-003224 1020 Washington Street, Grafton, WI 53024

Sample ID:	NR 720.10				NR 72	0.12			B3 (3)
Sample Depth (ft BGS)	EPA RSL				EPA F	RSL			1-2.5'
Sample Date:	RCL	Non-Inc	dustrial	RCLs		Indu	strial RC	Ls	7/13/93
Soil Type									U
Lab Reported Parameters	GW Protection (DF=2)	NC	С	DC	BTV	NC	С	DC	
Metals (mg/kg)									
Lead	27	400		400	52	800		800	98.9
VOCs (ug/kg)									
Benzene	5.1	106000	1600	1600		587000	7070	7070	<57
Ethylbenzene	1570	4080000	8020	8020		27400000	35400	35400	<57
Methyl-tert-butyl ether (MTBE)	27	22100000	63800	63800		93000000	282000	282000	<2830
Naphthalene	658.2	178000	5520	5520		830000	24100	24100	
Toluene	1107.2	5240000		818000		55300000		818000	<57
1,2,4-Trimethylbenzene		373000		219000		2390000		219000	<57
1,3,5-Trimethylbenzene		339000		182000		2060000		182000	<57
Trimethylbenzenes (total)	1382.1 (1,2,4 and 1,3,5 combined)							-	<114
m&p-Xylene		1581000		778000		6890000		778000	
0-Xylene		915000		434000		4010000		434000	
Xylenes (total)	3960 (m,o, and p combined)	818000		260000		3570000		260000	<57
Gasoline Range Organics (GRO)		·							<11

### Notes:

ug/kg = micrograms per kilogram

mg/kg = milliigrams per kilogram

--- = Not Analyzed OR No Standard Established

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit detection limit

Exceedences (Non-Industrial):

Bold = exceeds NR 720.10 EPA RSL RCL GW Protection (DF=2) value

Italicized = exceeds NR 720.12 EPA RSL RCL NC value

<u>Underline</u> = exceeds NR 720.12 RSL SCL C value

\*value\*= exceeds NR 720.12 RSL RCL Not to Exceed D-C value

BTV - Background Threshold Value

### ND = Non Detect VOCs - Volatile Organic Compounds

Bordered of	cells exceed	the N	IR 720	BTV
a limit dataction	n limit			

### Exceedences (Industrial):

Italicized = exceeds NR 720.12 EPA RSL RCL NC value (7 Underline = exceeds NR 720.12 RSL SCL C value \*value\*= exceeds NR 720.12 RSL RCL Not to Exceed D-C value

(1) - Samples collected by BT<sup>2</sup>, Inc.

(2) - Samples collected by Badger Oil Equipment, Inc.

(3) - Samples collected by Burlington Environmental Drilling

(4) - Samples collected by Metco

(5) - Samples collected by OM Enterprises Inc.

(7) - Samples collected by KEC

S - Saturated Soil Sample

U - Unsaturated Soil Sample

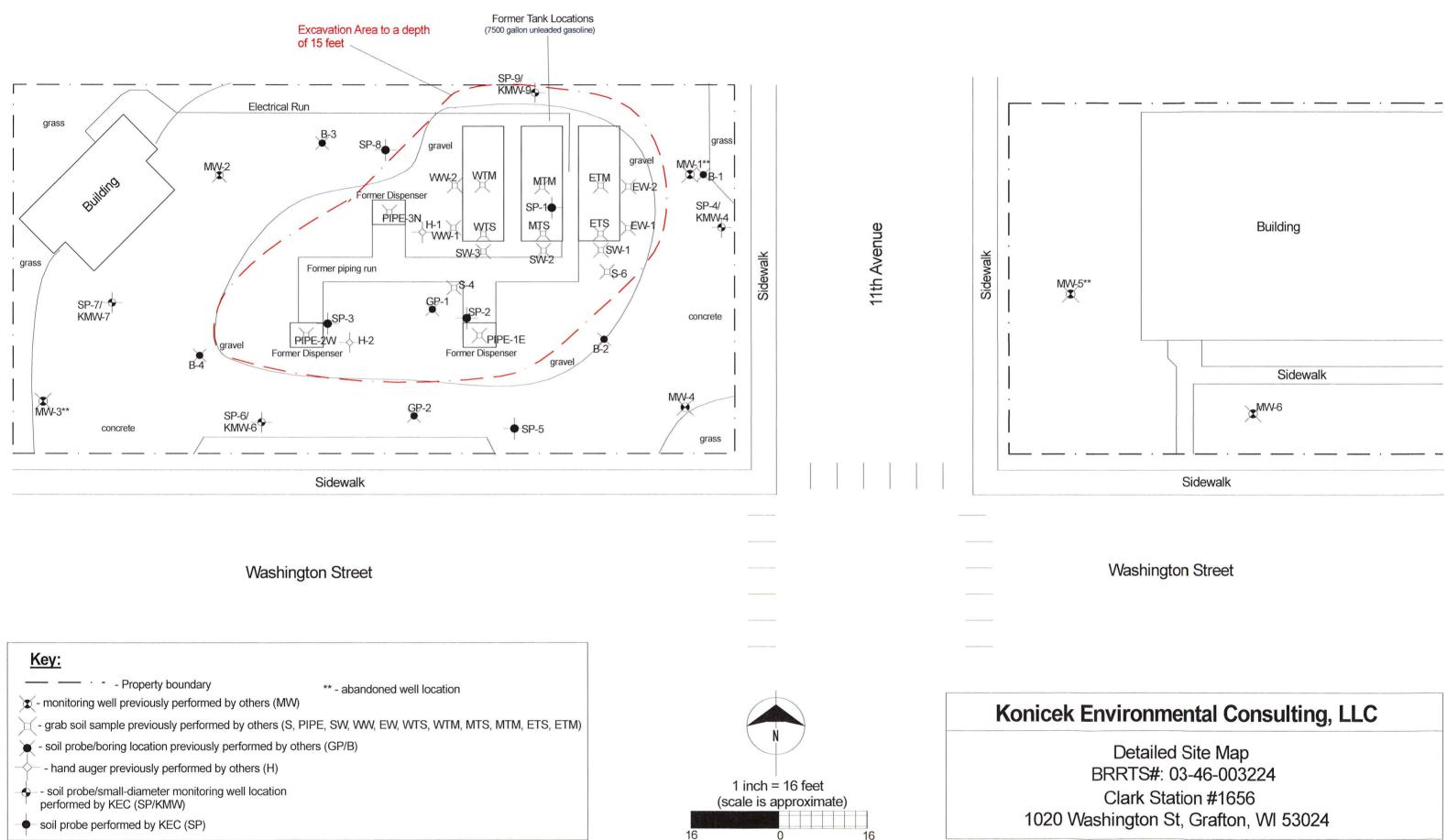
### Table A.6 Water Level Elevations Clark Station BRRTS#: 03-46-003224 1020 Washington Street, Grafton, WI 53024

Project:	Clark Station				Page:		1	of 1
Measurements Taken B	By:	ATC Associates	, Inc.		_Device:		Unknown	
		Depth to	Well	Water Column	Top PVC Reference	Ground Surface	Groundwater	
		Groundwater	Depth	Height	Elevation	Elevation	Elevation	
Well Number	Date	(feet)	(feet)	(feet)	(feet)	(feet)	(feet)	Comments
MW-1	05/25/00	4.53	10.90	6.37	97.37		92.84	abandoned/filled
MW-2	05/25/00	5.26	11.50	6.24	99.25		93.99	
MVV-3	05/25/00	5.03	11.70	6.67	98.76		93.73	abandoned/filled
MVV-4	05/25/00	4.63	10.30	5.67	97.29		92.66	
MW-5	05/25/00	5.43	13.30	7.87	97.31		91.88	abandoned/filled
MW-6	05/25/00	5.27	12.40	7.13	96.72		91.45	
MW-7	05/25/00	4.34	11.90	7.56	97.25		92.91	abandoned/filled
MVV-1	03/26/01	5.59	10.90	5.31	97.37		91.78	abandoned/filled
MW-2	03/26/01	6.10	11.50	5.40	99.25		93.15	
MW-3	03/26/01	4.55	11.70	7.15	98.76		94.21	abandoned/filled
MW-4	03/26/01	5.52	10.30	4.78	97.29		91.77	
MW-5	03/26/01	6.33	13.30	6.97	97.31		90.98	abandoned/filled
MW-6	03/26/01	6.00	12.40	6.40	96.72		90.72	
MW-1	06/19/01	5.61	10.90	5.29	97.37		91.76	abandoned/filled
MW-2	06/19/01	5.63	11.50	5.87	99.25		93.62	
MW-3	06/19/01	5.70	11.70	6.00	98.76		93.06	abandoned/filled
MVV-4	06/19/01	5.44	10.30	4.86	97.29		91.85	
MW-5	06/19/01	5.67	13.30	7.63	97.31		91.64	abandoned/filled
MW-6	06/19/01	5.35	12.40	7.05	96.72		91.37	
MW-2	05/27/20	5.26	11.50	6.24	99.25	99.26	93.99	flush
MVV-4	05/27/20	4.99	10.30	5.31	97.29		92.30	cover damaged
KMW-4	05/27/20	5.21	12.89	7.68	97.45	97.33	92.24	stick up
KMW-6	05/27/20	5.21	14.42	9.21	98.98	98.29	93.77	stick up
KMW-7	05/27/20	5.91	14.03	8.12	99.42	98.87	93.51	stick up
KMW-9	05/27/20	6.07	13.18	7.11	99.32	98.13	93.25	stick up

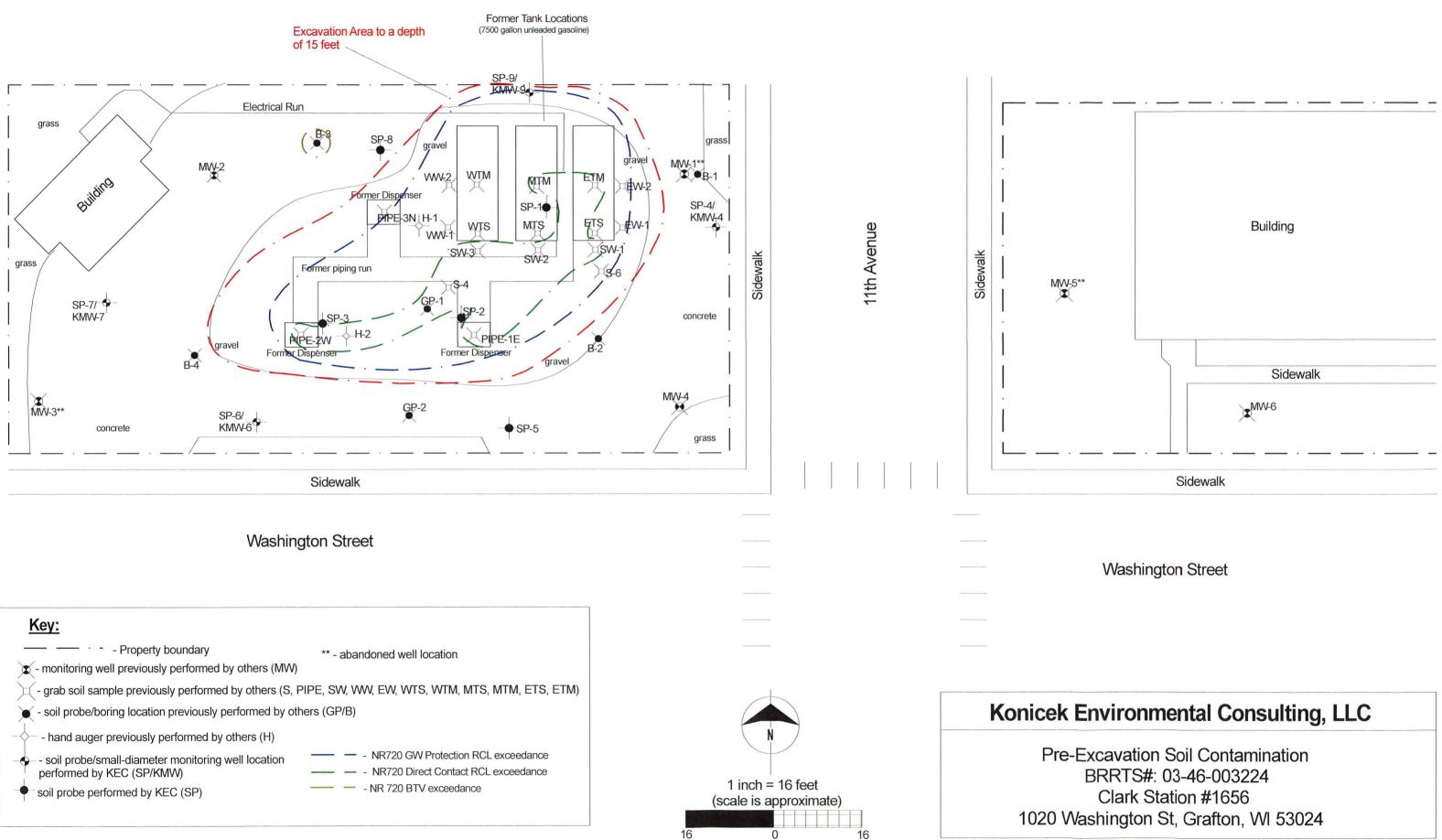
Notes: The depth to groundwater, well depth and water column height are measured in the field from the reference elevation which along with the ground surface elevation are from the actual survey data. The groundwater elevation shown is in reference to the top of the PVC and is calculated from field and survey data. The orignal survey benchmark for this data is unknown, however wells installed since KEC's involvement (KMWs) were surveyed into the existing wells utilizing a storm sewer municipal grate as a benchmark and has the assigned elevation of 100.00 ft.

# Attachment-2

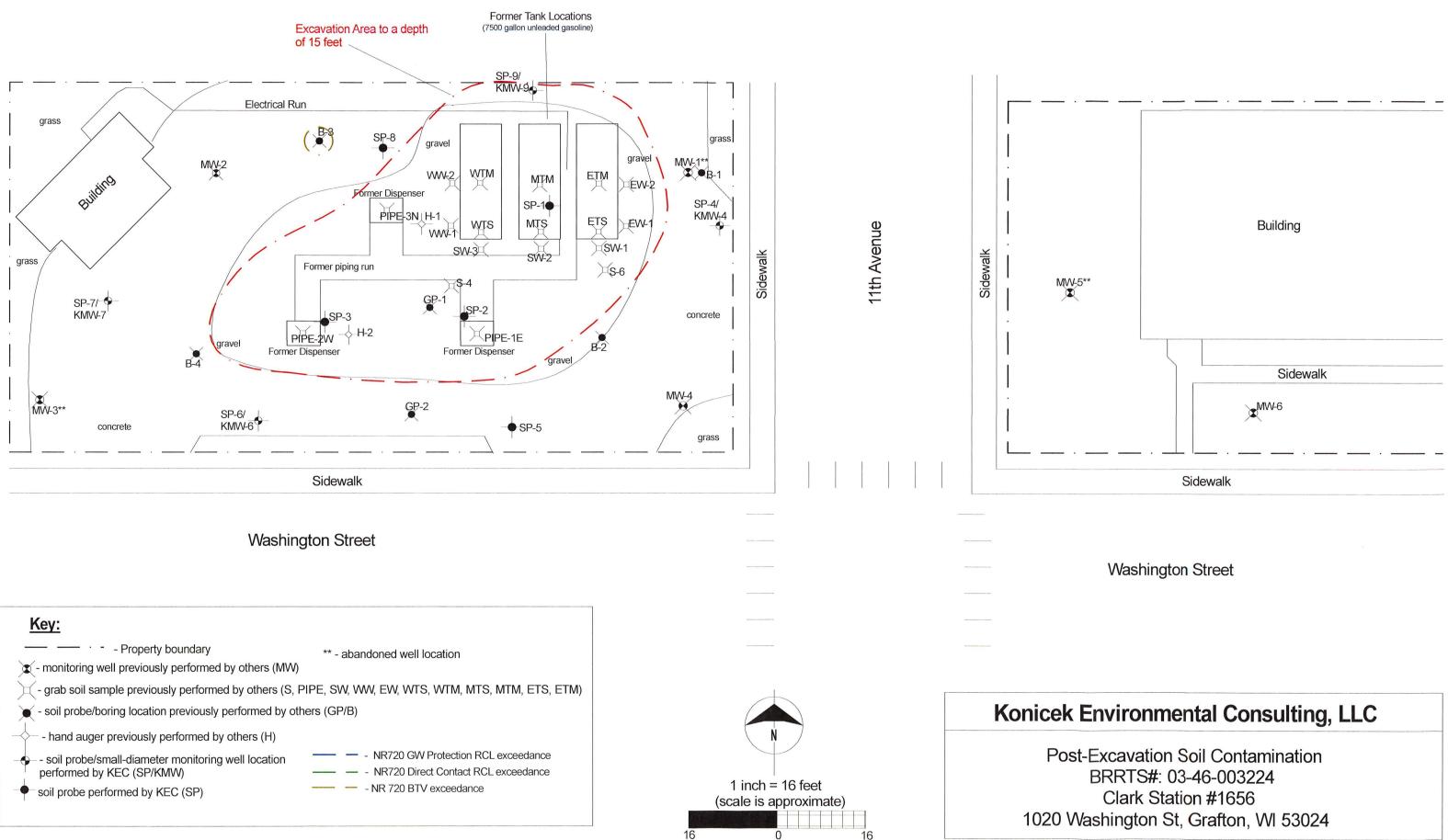


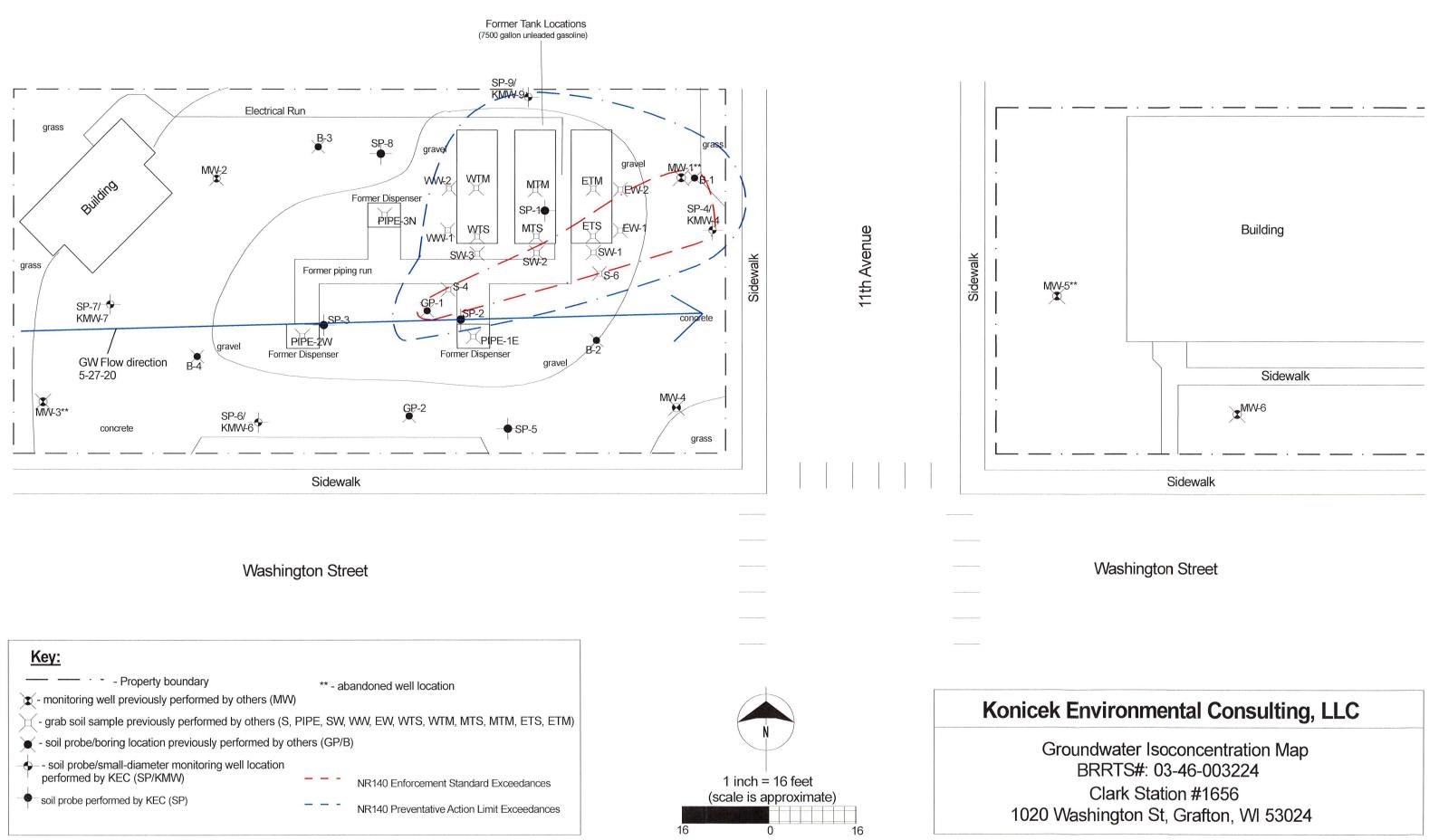






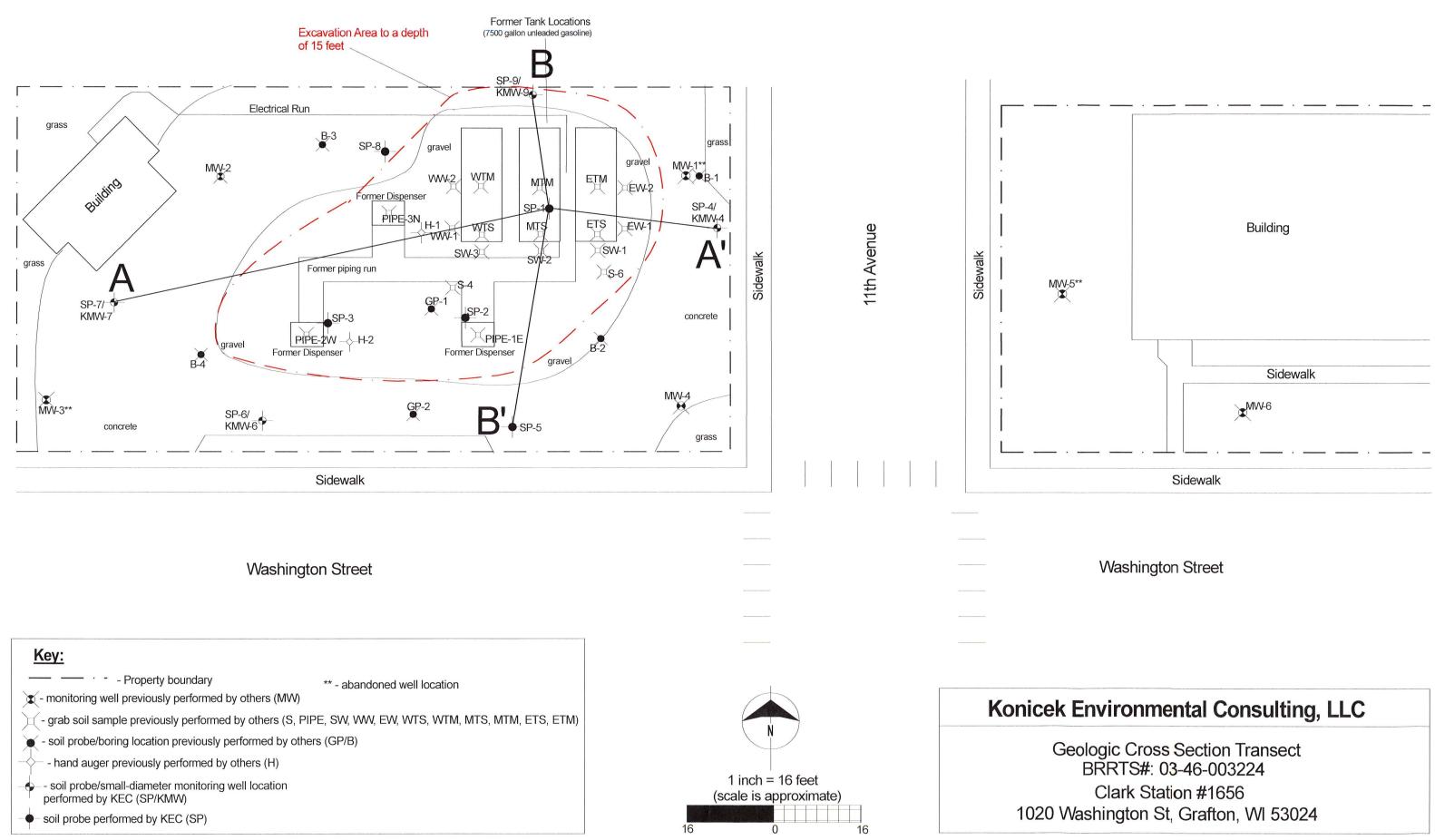




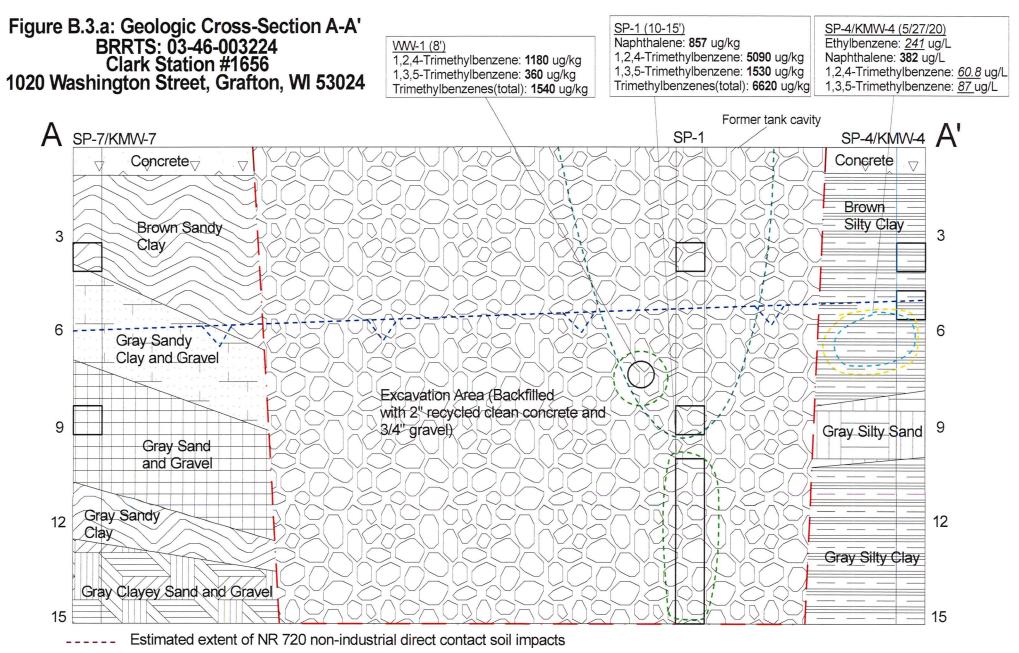


MW-7\*\*

# Attachment-3



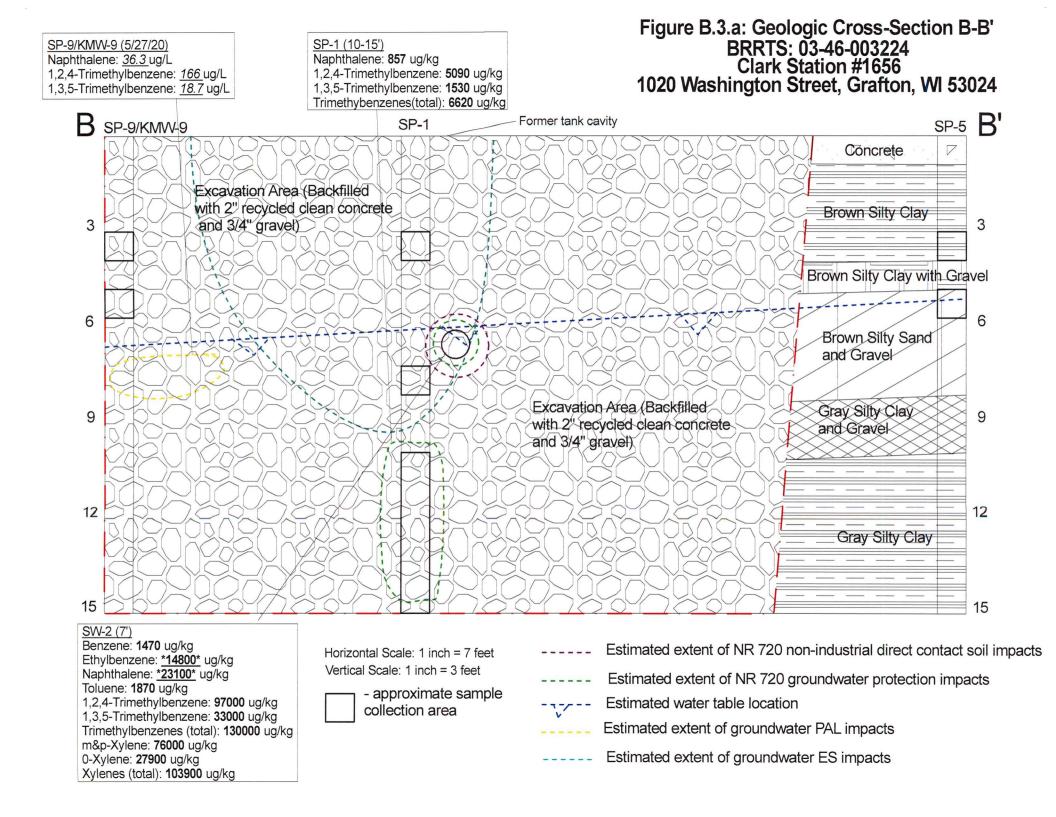
MW-7\*\*

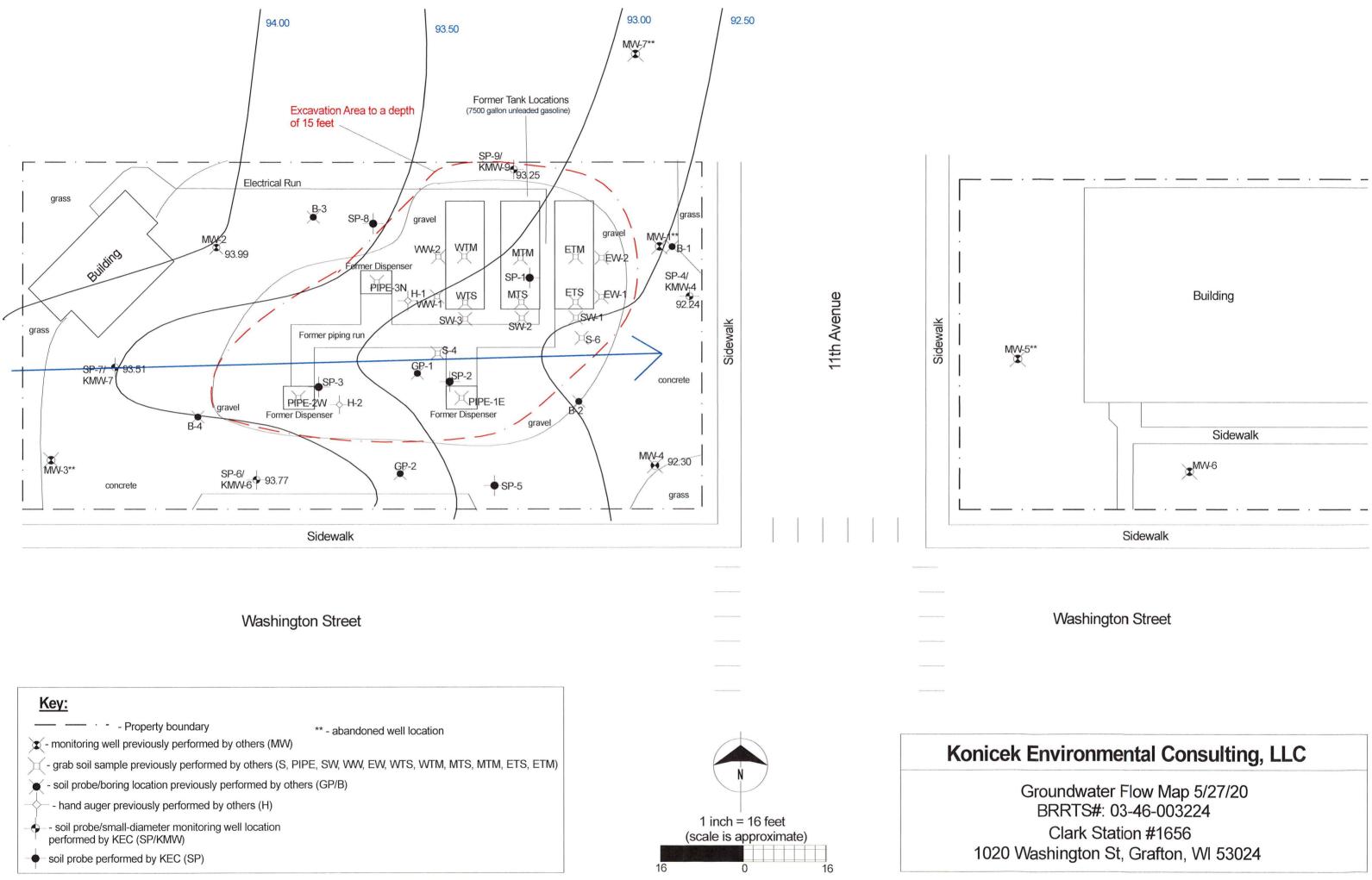


- Estimated extent of NR 720 groundwater protection impacts
- Estimated water table location
- Estimated extent of groundwater PAL impacts
- ----- Estimated extent of groundwater ES impacts

Horizontal Scale: 1 inch = 13 feet Vertical Scale: 1 inch = 3 feet

- approximate sample collection area





# Attachment-4

	MA
WASTE MAR	AGEMENT



Requested Facility: Orchard Ridge RDF  Multiple Generator Locations (Attach Locations) Request Certificat	te of Disposal D Benewal? Original Profile Number:		
a multiple defendator Educations (Actual Educations) a request certificat			
A. GENERATOR INFORMATION (MATERIAL ORIGIN)		E AS GENE	ERATOR
1. Generator Name: Former Clark Station	1. Billing Name: <u>Village of Grafton</u>		
2. Site Address: 1020 Washington Street	2. Billing Address:860 Badger Circle		
(City, State, ZIP) Grafton WI 53024	(City, State, ZIP) <u>Grafton WI 53024</u>		
3. County: Ozaukee	3. Contact Name: Jessica Wolff		
4. Contact Name: <u>Aaron Lofberg</u>	4. Email: jwolff@village.grafton.wi.us		
5. Email: alofberg12@gmail.com	5. Phone: <u>(262) 375-5303</u> 6. Fax:		
6. Phone: <u>(262) 284-2557</u> 7. Fax:	7. WM Hauled?	🗖 Yes	🗖 No
8. Generator EPA ID: 🗹 N/A	8. P.O. Number:		
9. State ID: 🗹 N/A	9. Payment Method: 🛛 Credit Account 🖓 Cash 🖓	Credit Ca	ard
C. MATERIAL INFORMATION	D. REGULATORY INFORMATION		
1. Common Name: Petroleum impacted soil	1. EPA Hazardous Waste?	🛛 Yes*	🗹 No
Describe Process Generating Material:	Code:		-
three former leaking underground storage tanks consisting of unleaded gasoline	2. State Hazardous Waste? Code:	🛛 Yes	🗹 No
	<ol> <li>Is this material non-hazardous due to Treatment, Delisting, or an Exclusion?</li> </ol>	🛛 Yes*	🗹 No
	4. Contains Underlying Hazardous Constituents?	Yes*	🔽 No
2. Material Composition and Contaminants: See Attached	5. From an industry regulated under Benzene NESHAP?	🛛 Yes*	🛛 No
1. soil 100 %	6. Facility remediation subject to 40 CFR 63 GGGGG?	🛛 Yes*	🔽 No
2.	7. CERCLA or State-mandated clean-up?	🗖 Yes*	🗹 No
3. 4.	8. NRC or State-regulated radioactive or NORM waste?	🛛 Yes*	🔽 No
Total comp. must be equal to or greater than $100\% \ge 100\%$	*If Yes, see Addendum (page 2) for additional quest	ions and	space.
3. State Waste Codes: 🗹 N/A	9. Contains PCBs? $\rightarrow$ If Yes, answer a, b and c.	🛛 Yes	
4. Color: brown/grey	a. Regulated by 40 CFR 761?	Yes	
5. Physical State at 70°F: 🗹 Solid 🗖 Liquid 🗖 Other:	b. Remediation under 40 CFR 761.61 (a)?	🗖 Yes	
6. Free Liquid Range Percentage: to to VA	c. Were PCB imported into the US?	Yes	🗖 No
7. pH: to VA	10. Regulated and/or Untreated Medical/Infectious Waste?	🛛 Yes	🗹 No
8. Strong Odor: 🗹 Yes 🗖 No Describe: Petroleum Odor	11. Contains Asbestos?	🛛 Yes	🗹 No
9. Flash Point: $\Box < 140^{\circ}F \Box 140^{\circ} - 199^{\circ}F \Box \ge 200^{\circ}$ $\Box N/A$	→ If Yes: □ Non-Friable □ Non-Friable – Regul		
E. ANALYTICAL AND OTHER REPRESENTATIVE INFORMATION	F. SHIPPING AND DOT INFORMATION		
1. Analytical attached	1. ☑ One-Time Event  □ Repeat Event/Ongoing Busin	IACC	
Please identify applicable samples and/or lab reports:	2. Estimated Quantity/Unit of Measure: <b>500</b>	000	
all soil samples, the analytical report is Pace Project # 40208454 as	☑ Tons □ Yards □ Drums □ Gallons □ Other		
stated on the front of the report	3. Container Type and Size:	10	
	4. USDOT Proper Shipping Name:		🗹 N/A
2. Other information attached (such as MSDS)?			
2. Other mormation attached (such as MSDS)?			

and that derived from a sample that is representative as defined in 40 CFR 261 - Appendix 1 or by using an equivalent method. All changes occurring in the character of the material (i.e., changes in the process or new analytical) will be identified by the Generator and be disclosed to Waste Management prior to providing the material to Waste Management.

Date: 06/04/2020

I am an Authorized Agent signing on behalf of the Generator, and I have confirmed with the Generator that information contained in this profile, as well as supporting documents provided, are accurate and complete.

Name (Print): Aaron Lofberg

Title: Consultant

Company: Konicek Environmental Consulting

 Certificat	ion Signature	
Aaron	Lofbe	rg

Scolfa948d.,.

**THINK GREEN**?



# Industrial Waste & Disposal Services Agreement

# Exhibit A

Profile number: <u>BIO133601WI</u>	TSR : Zach No	eumann Sales pers	on: <u>442</u>
A. GENERATOR		B. CUSTOMER BILLING INFORMATION	
1. Name: Former Clark Station		1. Name: Village of Grafton	
2. Address: 1020 Washington Street		2. Address: 860 Badger Circle	
City: Grafton	County: Ozaukee	City: Grafton	
State: <u>W</u>	ZIP code: <u>53024</u>	State: WI	ZIP code: 53024
		3. Contact name: Jessica Wolff	
C. FACILITY	🛛 See Attached	4. Email: jwolff@village.grafton.wi.us	
1. Name(s): Orchard Ridge RDF		5. Phone: (262) 375-5303	6. Fax:
		7. P.O. number:	
		D. MATERIAL	
		1. Name: Petroleum impacied soll	
		2. Anticipated volume: 500 Tons	
			ατο «Τη διατήρημα της διατοβούρη απολομητικής μητάς τους στα παιλογίας του τουξάτους, Αλολατικό στα μουτοπολούς για δ
F. CHARGES	RIPRION	RATE	C See Attached
Treatment Method Bioremediation		\$28.00 / Ton	3.0 ton / Load
Waste Approvals Standard		\$100.00	
Fuel Fixed Fuel		\$1.10 / Ton	
Environmental Fixed		\$1.50 / Ton	
			**************************************
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		an a server and a second and a server a second <b>a</b> finite theory of the second as a second second second second	
		na ta ang manakan na kata kananan da kanang mananan na na na kananan ang na	yng y hale fhefyd of yr yn Ynhaff a arwyd yn arwyd yn far allan yddor ar ar arwyd a yn arwy f y yn yng y yn yng

Other services not listed above will incur additional charges that vary by location and are subject to change without notice. Payment of invoice represents agreement of such charges.

PLEASE REVIEW SECTION F WHICH CONTAINS IMPORTANT COMMENTS REGARDING YOUR WASTE STREAM.



# Industrial Waste & Disposal Services Agreement

# Exhibit A

<ul> <li>If Waste Management (WM) received authorization to make changes to your waste profile during the approval process, your acceptance and execution of this Exhibit A confirms the accuracy of the changes.</li> <li>If WM (or a WM contracted hauler) is not providing the transportation services, you must ensure that the transporter is licensed and approved to haul the Special Waste and/or Hazardous Waste. All Third Party Transporters must comply with WM Safety requirements and procedures (hard hat, safety glasses, steel-toe boots, and safety vest). If transporting to a CWM facility, a Tyvek suit and respirator are also required.</li> <li>Prices quoted herein are valid for 30 days. Unless Waste Management is hired for this project prior to the expiration of this 30 day period in which case pricing remains valid in accordance with the terms of the Service Agreement.</li> <li>Pricing is based on the information provided on your profile and the representative data previously submitted. Charges incurred for additional services not listed above will be subject to standard rates and payment of the invoice represents mutual agreement of those charges.</li> <li>The fuel surcharge percentage can fluctuate on a weekly basis; www.wm.com/fec.jsp provides the current Fuel Surcharge and DOE average. The actual percentage rate applied to the total project invoice will be determined on the date the load was received.</li> <li>Please see profile approval form for special handling instructions. Additional special terms and conditions</li> </ul>	F. COMMENTS	🖾 See Attached
<ul> <li>If Wasto Management (MM) received authorization to make changes to your wasto profile during the approval process, your acceptance and execution of this Exhibit A confirms the accuracy of the changes.</li> <li>If MM (or a MM contracted hauler) is not providing the transportation services, your must emsure that the transporter is a licensed and approved to thail the Special Waste and/or Nazardous Waite. All Third Party Trensporters wast couply with WM Sufety requirements and proceedures (hard hait, eafety glasses, stanl-toob boots, and safety week). If transporting to a GWM facility, a Tyvek and it and respirator are also required.</li> <li>Prices quoted herein are valid for 30 days. Unless Waste Management is hired for this project prior to the payriation of this 30 day period in which case pricing remains valid in accordance with the terms of the Service greement.</li> <li>Pricing is based on the information provided on your profile and the representative data providely bubitted. Information provided on your profile and the total provides the current Fully approach for additional services not listed above will be subject to standard rates and payment of the invoice representative data provides the our representative data provides the current Fully approach for additional services. The applied to the total project invoice will be determined on the data the load was received.</li> <li>Prices ease profile approval form for special handling instructions. Additional special terms and conditions may be defined on your original quotation.</li> </ul>		
process, your adooptance and execution of this Exhibit A confirms the acouracy of the changes. • If WM (or a WM contracted hauler) is not providing the transportation services, you must ensure that the transporter is licensed and approved to haul the Special Waste and/or Hazrdous Waite. All Third Party Transporters must comply with WM Safety requirements and proceedures (hard hat, safety glasses, stepi-toe boots, and safety vert). If transporting to a GWM facility, a Tyvek cuit and respirator are also required. • Prices quoted herein are valid for 30 days. Unless Waste Management is hired for this project prior to the tagrismic of this 30 day period in which case pricing remains valid in accordance with the terms of the Service querement. • Pricing is based on the information provided on your profile and the representative data previously submitted. • Pricing is based on the information provided on your profile and the representative data previously submitted. • Pricing is based on the information provided on a weskly basis; www.wm.com/fac.jsp provides the current Ful surcharges incurved for additional services the actual percentage rate applied to the total project invoice will be determined on the data the load was received. • Please see profile approval form for special hendling instructions. Additional special terms and conditions may be defined on your original quotation.	• All loads must be accompanied by proper shipping paper.	
transporter is licensed and approved to hauf the Special Waste and/or Mazardous haits. All Third Party Transporters wast comply with WN Safety requiriements and procedures (hard hat, safety glasses, iteal-too boots, and safety / If transporting to a CWM facility, a Tyvek auit and respirator are also required. Prices quoted herein are valid for 30 days. Unless Waste Management is hird for this project prior to the spiration of this 30 day period in which case pricing remains valid in accordance with the terms of the Service Normal for additional services not listed above will be subject to stendard rates and payment of the involce represents mutual agreement of those charges. The fuel surcharge percentage can fluctuate on a weekly basis; www.wm.com/fec.jsp provides the current Fuel surcharge and DOE average. The actual percentage rate applied to the total project invoice will be determined on the date the load was recoived. Please see profile approval form for special handling instructions. Additional special terms and conditions may be defined on your original quotation.	• If Waste Management (WM) received authorization to make changes to your waste profile during the process, your accoptance and execution of this Exhibit A confirms the accuracy of the changes.	he approval
expiration of this 30 day period in which case pricing remains valid in accordance with the terms of the Service Gyroement Pricing is based on the information provided on your profile and the representative data previously submitted. Charges incurred for additional services not listed above will be subject to standard rates and payment of the invoice represents mutual agreement of those charges The fuel surcharge percentage can fluctuate on a weakly basis; www.wm.com/fec.jsp provides the current Fuel Surcharge and ODE avorage. The actual percentage rate applied to the total project invoice will be determined on the date the load was received Please see profile approval form for special handling instructions. Additional special terms and conditions may be defined on your original quotation Method on your original quotation we work contemplated by this Exhibit A is to be done in accordance with the terms and conditions of the Inductial Waste & Disposal Services Agreement re work contemplated by this Exhibit A is to be done in accordance with the terms and conditions of the Inductial Waste & Disposal Services Agreement re work contemplated by this Exhibit A is to be done in accordance with the terms and conditions of the Inductial Waste & Disposal Services Agreement re work contemplated by this Exhibit A is to be done in accordance with the terms and conditions of the Inductial Waste & Disposal Services Agreement removes the service of the Induction of the Inductian Waste & Disposal Services Agreement removes the service of the Induction of the induction of the Induction Waste & Disposal Services Agreement removes the service of the Induction of the Induction of the Induction Induc	transporter is licensed and approved to haul the Special Waste and/or Hazardous Waste. All Third	Party Transporters
Therges incurred for additional services not listed above will be subject to standard rates and payment of the invoice represents mutual agreement of those charges. The fuel surcharge proceedings can fluctuate on a weekly basis; www.wm.com/fec.jsp provides the current Fuel surcharge and DDE everage. The actual percentage rate applied to the total project invoice will be determined on the date the load was received. Please see profile approval form for special handling instructions. Additional special terms and conditions may be defined on your original quotation.		
Surcharge and DOE avorage. The actual percentage rate applied to the total project involce will be determined on the date the load was received. Please see profile approval form for special handling instructions. Additional special terms and conditions any be defined on your original quotation.		
nay be defined on your original quotation.		
	<ul> <li>Please see profile approval form for special handling instructions. Additional special terms a may be defined on your original quotation.</li> </ul>	and conditions
		l Services Agreement

YOUR ACCEPTANCE OF THESE TERMS CREATES A BINDING AGREEMENT AS FOLLOWS: (I) TYPE OR SIGN YOUR NAME AND TITLE WHERE INDICATED BELOW OR (II) YOUR TENDER OR DELIVERY TO COMPANY OF THE INDUSTRIAL WASTE DESCRIBED IN THE COMPANY APPROVED PROFILE SHEET AND (IF APPLICABLE) CONFIRMATION LETTER SHALL CONSTITUTE YOUR ACCEPTANCE OF THESE TERMS WITHOUT YOUR SIGNATURE.

COMPANY	CUSTOMER
By: Date:	Signature: Date:
Name:	Name: JESSE THYES
Title:	Title: VILLAGE ADMINISTRATOR

### THINK GREEN?

QUESTIONS? CALL 800 963 4776 FOR ASSISTANCE

Last revised on December 12, 2016 #2016 Waste Management

	Date	Profile #	Manifest #	Ticket #	Material	Facility	Carrier	Vehic	le Tons/Tonn	Mat. <sup>es</sup> Quantit	Mat. v Unit
,	06/11/2020 BIO	D133601W1	NA	1846459	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	103	28.48	28.48	TON
٠	06/11/2020 BIG	D133601W1	NA	1846470	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	113	31.84	31.84	TON
к	06/11/2020 BIO	D133601WI	NA	<u>1846467</u>	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	101	26.41	26.41	TON
	06/11/2020 BIG	D133601WI	NA	<u>1846481</u>	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	111	31.06	31.06	TON
	06/11/2020 BIG	D133601WI	NA	1846525	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	103	25.37	25.37	TON
	06/11/2020 BIG	D133601WI	NA	1846540	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	101	23.74	23.74	TON
	06/11/2020 BIG	D133601WI	NA	1846546	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	113	25.52	25.52	TON
	06/11/2020 BIG	D133601WI	NA	<u>1846586</u>	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	111	23.73	23.73	TON
	06/11/2020 BIG	D133601WI	NA	1846610	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	103	21.43	21.43	TON
	06/11/2020 BIG	D133601WI	NA	<u>1846617</u>	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	101	22.63	22.63	TON
	06/11/2020 BIG	D133601WI	NA	<u>1846618</u>	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	113	21.23	21.23	TON
	06/11/2020 BIG	D133601WI	NA	<u>1846661</u>	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	111	24.46	24.46	TON
	06/11/2020 BIO	D133601WI	NA	<u>1846699</u>	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	103	22.91	22.91	TON
	06/11/2020 BIO	D133601WI	NA	1846704	Unspecified material, bioremediated, daily cover, PMT RGC	Ridge RDF	LUEDERS LAWN SEEDING	113	21.52	21.52	TON
	06/11/2020 BIG	D <b>133601WI</b>	NA	1846723	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	101	21.16	21.16	TON
	06/11/2020 BIG	D133601WI	NA	1846762	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	111	23.68	23.68	TON
	06/11/2020 BIG	D133601WI	NA	1846810	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	103	19.76	19.76	TON
	06/11/2020 BIG	O133601 WI	NA	1846812	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	113	20.62	20.62	TON
	06/11/2020 BIG	O133601WI	NA	1846824	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	101	22.2	22.20	TON
	06/11/2020 BIG	O133601WI	NA	1846875	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	111	30.7	30.70	TON
	06/11/2020 BIO	O133601WI	NA	1846904	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	113	23.31	23.31	TON
	06/11/2020 BI	O133601WI	NA	1846922	1			103	25.62	25.62	TON

Date	Profile #	Manifest #	Ticket #	Material	Facility	Carrier	Vehic	le Tons/Tonn	Mat. es Ouantit	Mat. v Unit
				Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING			Quintit	,
06/11/2020 E	BIO133601WI	NA	1846928	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	101	19.39	19.39	TON
06/12/2020 H	IO133601W1	na	<u>1846997</u>	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	111	25.09	25.09	TON
06/12/2020 B	IO133601WI	NA	1847006	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	103	15.16	15.16	TON
06/12/2020B	IO133601WI	NA	1847020	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	113	21.94	21.94	TON
06/12/2020 B	10133601 WI	NA	<u>1847036</u>	Unspecified material, bioremediated, daily cover, PMT RGC	Orchard Ridge RDF	LUEDERS LAWN SEEDING	101	23.4	23.40	TON
06/12/2020 B	IO133601WI	NA	<u>1847093</u>	Unspecified material, bioremediated, daily cover, PMT RGC Unspecified material,	Orchard Ridge RDF Orchard	LUEDERS LAWN SEEDING LUEDERS	103	19.38	19.38	TON
06/12/2020 B	IO133601WI	NA	<u>1847097</u>	bioremediated, daily cover, PMT RGC Unspecified material,	Ridge RDF Orchard	LUEDERS LAWN SEEDING LUEDERS	111	23.03	23.03	TON
06/12/2020 B	IO133601WI	NA	1847105	bioremediated, daily cover, PMT RGC Unspecified material,	Ridge RDF Orchard	LOEDERS LAWN SEEDING LUEDERS	113	18.41	18.41	TON
06/12/2020 B	IO133601WI	BNA	1847132	bioremediated, daily cover, PMT RGC Unspecified material,	Ridge RDF Orchard	LUEDERS LAWN SEEDING LUEDERS	101	21.42	21,42	TON
06/12/2020 B	IO133601WI	NA	1847205	bioremediated, daily cover, PMT RGC Unspecified material,	Ridge RDF Orchard	LAWN SEEDING LUEDERS	103	20.34	20.34	TON
06/12/2020B	IO133601WI	NA	1847213	bioremediated, daily cover, PMT RGC Unspecified material,	Ridge RDF Orchard	LAWN SEEDING LUEDERS	113	24.1	24.10	TON
06/12/2020 B	IO133601WI	NA	<u>1847239</u>	bioremediated, daily cover, PMT RGC Unspecified material,	Ridge RDF Orchard	LAWN SEEDING LUEDERS	101	23.84	23.84	TON
06/12/2020 B	(O133601 WI	NA	<u>1847306</u>	bioremediated, daily cover, PMT RGC Unspecified material,	Ridge RDF Orchard	LAWN SEEDING LUEDERS	113	23.94	23.94	TON
06/12/2020B	O133601WI	NA	<u>1847315</u>	bioremediated, daily cover, PMT RGC Unspecified material,	Ridge RDF Orchard	LAWN SEEDING LUEDERS	103	23.82	23.82	TON
06/12/2020 B	O133601WI	NA	<u>1847339</u>	bioremediated, daily cover, PMT RGC Unspecified material,	Ridge RDF Orchard	LAWN SEEDING LUEDERS	101	24.12	24.12	TON
06/12/2020 BI	O133601WI	NA	<u>1847391</u>	bioremediated, daily cover, PMT RGC Unspecified material,	Ridge RDF Orchard	LAWN SEEDING LUEDERS	111	27.29	27.29	TON
06/12/2020 BI	O133601WI	NA	1847404	bioremediated, daily cover, PMT RGC	Ridge RDF	LAWN SEEDING	113	21.38	21.38	TON

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-06/12/2020 BI	10133601WE	NA	847020				113 21.94	21.94 TON

Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI, 53051 Reprint Ph: (262) 253-8620 Ticket# 1846540 Customer NameGRAFTONVIL VILLAGE OF GRAFTONCarrierLUEDERSLUEDERSLAWNSEEDINGTicket Date06/11/2020Vehicle#101VolumePayment TypeCredit AccountContainer Ticket Date 06/11/2020 Payment Type Credit Account Manual Ticket# Driver Hauling Ticket# Check# Billing # 0006203 Gen EPA ID Route State Waste Code BR-23 Manifest NA Destination Grid PO FOProfileBIO133601WI (PETROLEUM IMPACTED SOIL WM012B)Generator136-FORMERCLARK FORMER CLARK STATION 76300 lb Time Scale Operator Inbound Gross 06/11/2020 09:47:07 InBound jwagner jwagner 28820 lb Tare Net In Out 06/11/2020 09:47:07 47480 lb 23.74 Tons

Comments

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	23.74 23.74 23.74 23.74	Tons Tons Tons				WI WI WI

Total Tax Total Ticket

Driver`s Signature

W12 Mer	hard Ridge RDF 4 N9355 Boundary omonee Falls, WI (262) 253-8620			Reprint Ticket# 1846	525
Customer Name GRAFTONVIL W Ticket Date 06/11/2020 Payment Type Credit Accou Manual Ticket# Hauling Ticket# Route State Waste Code BR-23 Manifest NA Destination PO		N Carrier Vehicle# Container Driver Check# Billing # Gen EPA II Grid	0006203	LAWN SEEDING Volume	
	(PETROLEUM IMPACT ARK FORMER CLARK		)12B)		
Time In 06/11/2020 09:31:27 Out 06/11/2020 09:31:27	InBound ju	Operator wagner wagner	Inbound	Gross Tare Net Tons	81680 lb 30940 lb 50740 lb 25.37

Comments

Proc	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	25.37 25.37 25.37 25.37					WI WI

Total Tax Total Ticket

Driver`s Signature

Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI, 53051 Reprint Ticket# 1846481 Ph: (262) 253-8620 Customer Name GRAFTONVIL VILLAGE OF GRAFTON Carrier LUEDERS LUEDERS LAWN SEEDING Ticket Date 06/11/2020 Vehicle# 111 Volume Payment Type Credit Account Container Ticket Date 06/11/2020 Payment Type Credit Account Manual Ticket# Driver Hauling Ticket# Check# Billing # 0006203 Route State Waste Code BR-23 Gen EPA ID Manifest NA Destination Grid PO ProfileBI0133601WI (PETROLEUM IMPACTED SOIL WM012B)Generator136-FORMERCLARK FORMER CLARK STATION Operator Inbound Gross Time Scale 89560 lb jwagner In 06/11/2020 08:49:02 InBound Tare Net 27440 lb 62120 lb Out 06/11/2020 08:49:02 jwagner

Comments

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	31.06 31.06 31.06 31.06	Tons				WI WI WI

Total Tax Total Ticket

Tons

31.06

Driver`s Signature

	W12 Mer	chard Ridge RDF 24 N9355 Boundary 10monee Falls, WI 262) 253-8620			Reprint Ticket# 184	6467
Ticket Date	06/11/2020 Credit Accou t# et#	VILLAGE OF GRAFTC	N Carrier Vehicle# Container Driver Check# Billing # Gen EPA II Grid	101 0006203	S LAWN SEEDING Volume	
Profile Generator		(PETROLEUM IMPAC LARK FORMER CLARK		012B)		
	020 08:32:09 020 08:44:54	InBound j	Operator wagner wagner	Inbound	Gross Tare Net Tons	81640 lb 28820 lb 52820 lb 26.41

Pr	oduct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	26.41 26.41 26.41					WI WI WI

Total Tax Total Ticket

	Orchard Ridge RDF W124 N9355 Bounda Menomonee Falls, Ph: (262) 253-862	ry Road WI, 53051		Reprint Ticket# 1846	470
Ticket Date 06/2 Payment Type Cred Manual Ticket# Hauling Ticket# Route State Waste Code H Manifest NA Destination PO	dit Account	Vehicle# 113 Container Driver Check# Billing # 000 Gen EPA ID Grid		LAWN SEEDING Volume	
	-FORMERCLARK FORMER CLA	•			
Time In 06/11/2020 08 Out 06/11/2020 08	Scale 8:36:46 InBound 8:36:46	Operator jwagner jwagner	Inbound	Gross Tare Net Tons	93340 lb 29660 lb 63680 lb 31.84

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	31.84 31.84 31.84	Tons				WI WI

Total Tax Total Ticket

	W12 Mer	hard Ridge RDF 4 N9355 Boundar nomonee Falls, W (262) 253-8620	Î, 53051			Reprint Ticket# 1	846459
Ticket Da Payment T Manual Ti Hauling T Route State Was Manifest Destinati PO	Ticket# ste Code BR-23 NA	int	Vehicle# Container Driver Check# Billing # Gen EPA I Grid	103 000620 D		LAWN SEEDI Volume	NG
Generator	136 - FORMERCI	ARK FORMER CLAR	K STATION				
•	ne 1/2020 08:15:18 1/2020 08:15:18		Operator jgindt jgindt	In	bound	Gross Tare Net Tons	87900 lb 30940 lb 56960 lb 28.48

Pro	duct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	28.48 28.48 28.48 28.48	Tons				WI WI WI

Total Tax Total Ticket

W12 Mer	Chard Ridge RDF 24 N9355 Boundary 10monee Falls, WI : (262) 253-8620			Reprint Ticket# 1846	546
Customer Name GRAFTONVIL V Ticket Date 06/11/2020 Payment Type Credit Accou Manual Ticket# Hauling Ticket# Route State Waste Code BR-23 Manifest NA Destination		N Carrier Vehicle# Container Driver Check# Billing # Gen EPA II Grid	0006203	LAWN SEEDING Volume	
	(PETROLEUM IMPAC LARK FORMER CLARK Scale		012B) Inbound	Gross	80700 lb
In 06/11/2020 09:52:07 Out 06/11/2020 09:52:07	InBound j	wagner wagner	Tibballa	Tare Net Tons	29660 lb 51040 lb 25.52

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	25.52 25.52 25.52	Tons				WI WI WI

Total Tax Total Ticket

		Orchard Ridge 1 W124 N9355 Bour Menomonee Fall: Ph: (262) 253-6	ndary Road s, WI, 53051		Reprint Ticket# 18	46586
Ticket Payment Manual Hauling Route	Date 06/11/20 t Type Credit 2 Ticket# g Ticket# Waste Code BR-23 st NA	020 Account	RAFTON Carrier Vehicle# Container Driver Check# Billing # Gen EPA II Grid	0006203	LAWN SEEDIN Volume	IG
Profile Generat		)1WI (PETROLEUM ) MERCLARK FORMER (	IMPACTED SOIL WM( CLARK STATION	012B)		
In Of	Fime 6/11/2020 10:20 6/11/2020 10:20		Operator jwagner jwagner	Inbound	Gross Tare Net Tons	74900 lb 27440 lb 47460 lb 23.73

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin	
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	23.73 23.73 23.73	Tons				WI WI WI	

Total Tax Total Ticket

		chard Ridge R 24 N9355 Boun				
	Mer	nomonee Falls	, WÎ, 53051		Reprint	
		(262) 253-8			Ticket# 1840	5610
Customer Name Ticket Date Payment Type Manual Ticket Hauling Ticke Route State Waste C Manifest Destination	06/11/2020 Credit Accou # t#		AFTON Carrier Vehicle# Container Driver Check# Billing # Gen EPA I Grid	0006203	5 LAWN SEEDING Volume	
PO						
Profile	BIO133601WI	(PETROLEUM I	MPACTED SOIL WM	012B)		
Generator	136-FORMERCI	JARK FORMER C	LARK STATION			
Time In 06/11/20	20 10:50:39	Scale InBound	Operator jwagner	Inbound	Gross Tare	73800 lb 30940 lb

	I I IIIC	C C C C C	operator	, 1100 0 011 0	01.000	10000 ±20
In	06/11/2020 10:50:39	InBound	jwagner		Tare	30940 lb
Out	06/11/2020 10:50:39		jwagner		Net	42860 lb
			-		Tons	21.43

Pro	duct	LD%	Qty	UOM	Rate	Tax	Amount	Origin	
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	21.43 21.43 21.43	Tons				WI WI WI	

Total Tax Total Ticket

	W124 Menc	ard Ridge RDF N9355 Boundary monee Falls, WI, (262) 253-8620				Reprint Ticket# 184	6617
Ticket Date Payment Type Manual Ticket# Hauling Ticket Route State Waste Co	06/11/2020 Credit Accoun #	LLAGE OF GRAFTON		000620		LAWN SEEDING Volume	
PO							
		PETROLEUM IMPACT RK FORMER CLARK		)12B)			
	0 11:01:17 0 11:01:17	InBound jw	perator Vagner Vagner	In	bound	Gross Tare Net Tons	74080 lb 28820 lb 45260 lb 22.63

Pro	duct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	22.63 22.63 22.63					WI WI WI

Total Tax Total Ticket

	Orchard Ridge RDF W124 N9355 Boundar Menomonee Falls, W Ph: (262) 253-8620	JĪ, 53051		Reprint Ticket# 184	6618
Customer Name GRAFTONY Ticket Date 06/11/20 Payment Type Credit A Manual Ticket# Hauling Ticket# Route State Waste Code BR-22 Manifest NA Destination PO	020 Account	'ON Carrier Vehicle# Container Driver Check# Billing # Gen EPA IJ Grid	0006203	LAWN SEEDING Volume	
Profile BIO13360 Generator 136-FORM	IWI (PETROLEUM IMPA MERCLARK FORMER CLAF		012B)		
Time In 06/11/2020 11:01 Out 06/11/2020 11:01		Operator jwagner jwagner	Inbound	Gross Tare Net Tons	72120 lb 29660 lb 42460 lb 21.23

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	21.23 21.23 21.23					WI WI WI

Total Tax Total Ticket

	W12 Mer	Hard Ridge RDF 4 N9355 Bounda 10monee Falls, (262) 253-862	ry Road WI, 53051		Reprint Ticket# 1840	5661
Ticket Dat Payment Ty Manual Tic Hauling Ti Route	cket# e Code BR-23 NA		Vehicle# Container Driver Check#	111 0006203	S LAWN SEEDING Volume	
Profile Generator	BIO133601WI 136-FORMERCI	(PETROLEUM IMP. JARK FORMER CLA		012B)		
	e /2020 11:49:02 /2020 11:49:02	Scale InBound	Operator jwagner jwagner	Inbound	Gross Tare Net Tons	76360 lb 27440 lb 48920 lb 24.46

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Spw Biorem RGC 2 ENVT-ENVIRONMEN 3 FUELT-FUEL SURG	NTAL 100	24.46 24.46 24.46					WI WI WI

Total Tax Total Ticket

Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI, 53051 Reprint Ph: (262) 253-8620 Ticket# 1846699 Customer NameGRAFTONVIL VILLAGE OF GRAFTONCarrierLUEDERSLUEDERSLAWNSEEDINGTicket Date06/11/2020Vehicle#103VolumePayment TypeCredit AccountContainer Ticket Date 06/11/2020 Payment Type Credit Account Manual Ticket# Driver Hauling Ticket# Check# Billing # 0006203 Route State Waste Code BR-23 Gen EPA ID Manifest NA Destination Grid PO ProfileBIO133601WI (PETROLEUM IMPACTED SOIL WM012B)Generator136-FORMERCLARK FORMER CLARK STATION Gross Time Scale Operator Inbound 76760 lb In 06/11/2020 12:27:54 Tare Net 30940 lb jwagner InBound Out 06/11/2020 12:27:54 jwagner 45820 lb

Comments

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	22.91 22.91 22.91 22.91	Tons				WI WI WI

Total Tax Total Ticket

Tons

22.91

	Orchard Ridge RDF W124 N9355 Boundar Menomonee Falls, W Ph: (262) 253-8620	Î, 53051		Reprint Ticket# 1846	5704
Customer Name GRAFTONVI Ticket Date 06/11/202 Payment Type Credit Ac Manual Ticket# Hauling Ticket# Route State Waste Code BR-23 Manifest NA Destination PO	0 count	Vehicle# Container Driver Check# Billing # Gen EPA I Grid	113 0006203 D	LAWN SEEDING Volume	
Profile BIO133601 Generator 136-FORME	WI (PETROLEUM IMPA RCLARK FORMER CLAR		012B)		
Time In 06/11/2020 12:33:3 Out 06/11/2020 12:33:3		Operator JGINDT JGINDT	Inbound	Gross Tare Net Tons	72700 lb 29660 lb 43040 lb 21.52

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	21.52 21.52 21.52	Tons				WI WI WI

Total Tax Total Ticket

	Orchard Ridge W124 N9355 Bou Menomonee Fall Ph: (262) 253-	ndary Road s, WI, 53051		Reprint Ticket# 1846	5723
Ticket Date 06 Payment Type Cr Manual Ticket# Hauling Ticket# Route State Waste Code Manifest NA Destination PO	BR-23	Vehicle# 3 Container Driver Check# Billing # Gen EPA ID Grid	0006203	LAWN SEEDING Volume	
	0133601WI (PETROLEUM 6-FORMERCLARK FORMER		12B)		
Time In 06/11/2020 Out 06/11/2020	Scale 12:48:14 InBound 12:48:14	Operator JGINDT JGINDT	Inbound	Gross Tare Net Tons	71140 lb 28820 lb 42320 lb 21.16

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1Spw Biorem RGC-12ENVT-ENVIRONMEN13FUELT-FUEL SURCH	FAL 100	21.16 21.16 21.16	Tons				WI WI WI

Total Tax Total Ticket

W124 N93 Menomone	Ridge RDF 855 Boundary Road ee Falls, WI, 53051 2) 253-8620		Reprint Ticket# 1846	762
Customer Name GRAFTONVIL VILLAG Ticket Date 06/11/2020 Payment Type Credit Account Manual Ticket# Hauling Ticket# Route State Waste Code BR-23 Manifest NA Destination PO	GE OF GRAFTON Carrier LU Vehicle# 11 Container Driver Check# Billing # Gen EPA ID Grid	11	LAWN SEEDING Volume	
Profile BIO133601WI (PETH Generator 136-FORMERCLARK )	ROLEUM IMPACTED SOIL WM012 FORMER CLARK STATION	2B)		
Time         Sca           In         06/11/2020         13:26:24         InBa           Out         06/11/2020         13:26:24         Commonts	E C C		Gross Tare Net Tons	74800 lb 27440 lb 47360 lb 23.68

Prod	uct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	23.68 23.68 23.68	Tons				WI WI WI

Total Tax Total Ticket

	W124 Menc	ard Ridge RDF N9355 Boundary monee Falls, W1 (262) 253-8620				Reprint Ticket# 1	.846810
Customer Name ( Ticket Date Payment Type ( Manual Ticket# Hauling Ticket: Route State Waste Coo Manifest Destination	06/11/2020 Credit Accour #		DN Carrier Vehicle# Container Driver Check# Billing # Gen EPA T Grid	103		LAWN SEEDI Volume	NG
PO							
Profile I Generator		PETROLEUM IMPAC RK FORMER CLARI		012B)			
	0 14:00:55 0 14:00:55		Operator JGINDT JGINDT	II	nbound	Gross Tare Net Tons	70460 lb 30940 lb 39520 lb 19.76

Pro	duct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	19.76 19.76 19.76	Tons				WI WI WI

Total Tax Total Ticket

	W12 Mer	chard Ridge RDF 24 N9355 Boundar 10monee Falls, W (262) 253-8620	Ĩ, 53051			Reprint Ticket# 184	5812
Customer Name Ticket Date Payment Type Manual Ticket Hauling Ticke Route State Waste C Manifest Destination	06/11/2020 Credit Accou # t#	VILLAGE OF GRAFT	ON Carrier Vehicle# Container Driver Check# Billing # Gen EPA I Grid	000620		LAWN SEEDING Volume	
PO	PTO133601WT	(PETROLEUM IMPA		1901			
Generator		ARK FORMER CLAR		UIZB,			
	20 14:02:46 20 14:02:46		Operator JGINDT JGINDT	Ir	nbound	Gross Tare Net Tons	70900 lb 29660 lb 41240 lb 20.62

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	20.62 20.62 20.62 20.62	Tons				WI WI WI

Total Tax Total Ticket

Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI, 53051 Ph: (262) 253-8620 Reprint Ticket# 1846824 Customer NameGRAFTONVIL VILLAGE OF GRAFTONCarrierLUEDERSLUEDERSLAWNSEEDINGTicket Date06/11/2020Vehicle#101Volume Ticket Date 06/11/2020 Payment Type Credit Account Manual Ticket# Container Driver Hauling Ticket# Check# Billing # 0006203 Gen EPA ID Route State Waste Code BR-23 Manifest NA Destination Grid PO Profile BIO133601WI (PETROLEUM IMPACTED SOIL WM012B) Generator 136-FORMERCLARK FORMER CLARK STATION Inbound Gross 73220 lb Time Scale Operator

06/11/2020 14:13:30 06/11/2020 14:13:30	InBound	JWAGNER JWAGNER	Tare Net Tons	28820 lb 44400 lb 22.20
			10110	22.20

Comments

1 Spw Biorem RGC-Ton 100 22.20 Tons WI	Produ	uct	LD%	Qty	UOM	Rate	Tax	Amount	Origin	
2         ENVT-ENVIRONMENTAL 100         22.20         Tons         WI           3         FUELT-FUEL SURCHAR 100         22.20         Tons         WI	1 2 3	ENVT-ENVIRONMENTAL	100	22.20	Tons				WI	

Total Tax Total Ticket

Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI, 53051 Reprint Ph: (262) 253-8620 Ticket# 1846875 Customer Name GRAFTONVIL VILLAGE OF GRAFTON Carrier LUEDERS LUEDERS LAWN SEEDING Ticket Date 06/11/2020 Vehicle# 111 Volume Ticket Date 06/11/2020 Payment Type Credit Account Container Manual Ticket# Driver Hauling Ticket# Check# Billing # 0006203 Gen EPA ID Route State Waste Code BR-23 Manifest NA Destination Grid PO ProfileBIO133601WI (PETROLEUM IMPACTED SOIL WM012B)Generator136-FORMERCLARK FORMER CLARK STATION OperatorInboundGross88840 lbJWAGNERTare27440 lbJWAGNERNet61400 lbTons30.70 Time Scale TimeScaleOperatoIn06/11/2020 15:00:03InBoundJWAGNER Out 06/11/2020 15:00:03 JWAGNER

Comments

Pro	duct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	30.70 30.70 30.70 30.70	Tons				WI WI

Total Tax Total Ticket

W M	rchard Ridge RDF 124 N9355 Boundar enomonee Falls, W n: (262) 253-8620				Reprint Ticket# 1846	904
Customer Name GRAFTONVIL Ticket Date 06/11/2020 Payment Type Credit Acc Manual Ticket# Hauling Ticket# Route State Waste Code BR-23 Manifest NA Destination PO		Vehicle# Container Driver Check#	0006203	UEDERS	LAWN SEEDING Volume	
Profile BIO133601W Generator 136-FORMER	I (PETROLEUM IMPA) CLARK FORMER CLAR:		012B)			
Time In 06/11/2020 15:33:44 Out 06/11/2020 15:33:44		Operator JWAGNER JWAGNER	Inbo		Gross Tare Net Tons	76280 lb 29660 lb 46620 lb 23.31

Pro	oduct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	23.31 23.31 23.31	Tons Tons Tons				WI WI WI

Total Tax Total Ticket

	W12 Mer	hard Ridge RDF 4 N9355 Bounda nomonee Falls, (262) 253-862	ry Road WI, 53051		Reprint Ticket# 1	1846922
Ticket Date Payment Typ Manual Tic Hauling Tic Route State Waste	cket# code BR-23 NA		Vehicle# Container Driver Check#	0006203	ERS LAWN SEEDI Volume	ING
Profile	BIO133601WI 136-FORMERCI	•		012B)		
	/2020 15:53:35 /2020 15:53:35	Scale InBound	Operator JWAGNER JWAGNER	Inbound	d Gross Tare Net Tons	82180 lb 30940 lb 51240 lb 25.62

Pr	oduct	LD%	Qty	UOM	Rate	Tax	Amount	Origin	
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	25.62 25.62 25.62	Tons				WI WI	

Total Tax Total Ticket

	Orchard Ridge RDF W124 N9355 Boundar Menomonee Falls, W Ph: (262) 253-8620			Reprint Ticket# 184	6928
Customer Name GRAFTONV Ticket Date 06/11/202 Payment Type Credit Ad Manual Ticket# Hauling Ticket# Route State Waste Code BR-23 Manifest NA Destination PO	20	DN Carrier Vehicle# Container Driver Check# Billing # Gen EPA II Grid	0006203	S LAWN SEEDING Volume	
Profile BIO13360 Generator 136-FORM	LWI (PETROLEUM IMPA ERCLARK FORMER CLAR		)12B)		
n 06/11/2020 16:03:15 InBound JV		Operator JWAGNER JWAGNER	Inbound	Gross Tare Net Tons	67600 lb 28820 lb 38780 lb 19.39

Pr	oduct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	19.39 19.39 19.39					WI WI WI

Total Tax Total Ticket

W124 Menor	ard Ridge RDF N9355 Boundary Road monee Falls, WI, 53051 (262) 253-8620		Reprint Ticket# 1846	997
Customer Name GRAFTONVIL VI Ticket Date 06/12/2020 Payment Type Credit Account Manual Ticket# Hauling Ticket# Route State Waste Code BR-23 Manifest na Destination PO	t Vehicle# Container Driver Check#	111 = 0006203	LAWN SEEDING Volume	
Profile BIO133601WI (1	PETROLEUM IMPACTED SOIL WN RK FORMER CLARK STATION	1012B)		
Time In 06/12/2020 08:17:42 Cout 06/12/2020 08:17:42	Scale Operator InBound jgindt jgindt	Inbound	Gross Tare Net Tons	77620 lb 27440 lb 50180 lb 25.09

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	25.09 25.09 25.09					WI WI WI

Total Tax Total Ticket

Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI, 53051 Reprint Ph: (262) 253-8620 Ticket# 1847006 Customer Name GRAFTONVIL VILLAGE OF GRAFTON Carrier LUEDERS LUEDERS LAWN SEEDING Ticket Date 06/12/2020 Vehicle# 103 Volume Ticket Date 06/12/2020 Payment Type Credit Account Container Manual Ticket# Driver Hauling Ticket# Check# Billing # 0006203 Route State Waste Code BR-23 Gen EPÃ ID Manifest NA Destination Grid PO ProfileBIO133601WI (PETROLEUM IMPACTED SOIL WM012B)Generator136-FORMERCLARK FORMER CLARK STATION K STATION Operator Inbound Gross 61260 10 igindt Tare 30940 lb Net 30320 lb Toro 15.16 Time Scale jgindt In 06/12/2020 08:33:02 InBound Out 06/12/2020 08:33:02 jgindt

Comments

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	15.16 15.16 15.16	Tons				WI WI WI

Total Tax Total Ticket

W124 N93 Menomone	Ridge RDF 55 Boundary Road e Falls, WI, 53051 ) 253-8620		Reprint Ticket# 1847(	020
Customer Name GRAFTONVIL VILLAG Ticket Date 06/12/2020 Payment Type Credit Account Manual Ticket# Hauling Ticket# Route State Waste Code BR-23 Manifest NA Destination		LUEDERS LUEDERS	LAWN SEEDING Volume	
	OLEUM IMPACTED SOIL WM01 ORMER CLARK STATION	12B)		
Time Sca In 06/12/2020 08:45:41 InBo Out 06/12/2020 08:45:41	1	Inbound	Gross Tare Net Tons	73540 lb 29660 lb 43880 lb 21.94

Produc	ct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
2 E	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	21.94 21.94 21.94 21.94					WI WI WI

Total Tax Total Ticket

	W12 Mer	chard Ridge F 24 N9355 Bour nomonee Falls : (262) 253-8	ndary Road 8, WI, 53051		Reprint Ticket# 184	17036
Customer Name Ticket Date Payment Type Manual Ticket Hauling Ticke Route State Waste C Manifest Destination PO	06/12/2020 Credit Accou # t#		AFTON Carrier Vehicle# Container Driver Check# Billing # Gen EPA I Grid	101 0006 <b>203</b>	LAWN SEEDING Volume	5
Profile BIO133601WI (PETROLE Generator 136-FORMERCLARK FORM		•		012B)		
	. 06/12/2020 08:57:31 InBound jw t 06/12/2020 08:57:31 jw		Operator jwagner jwagner	Inbound	Gross Tare Net Tons	75620 lb 28820 lb 46800 lb 23.40

Prod	luct	LD%	Qty	UOM	Rate	Tax	Amount	Origin	
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	23.40 23.40 23.40	Tons				WI WI WI	

Total Tax Total Ticket

		Boundary Road alls, WI, 53051		Reprint Ticket# 1847	093
Customer Name G Ticket Date 0 Payment Type C Manual Ticket# Hauling Ticket# Route State Waste Cod Manifest N Destination PO	redit Account e BR-23	Vehicle# Containem Driver Check#	103 5 \$ 0006203	LAWN SEEDING Volume	
	IO133601WI (PETROLE 36-FORMERCLARK FORM		4012B)		
Time In 06/12/2020 Out 06/12/2020	Scale 09:59:58 InBound 09:59:58	Operator jwagner jwagner	Inbound	Gross Tare Net Tons	69700 lb 30940 lb 38760 lb 19.38

1         Spw Biorem RGC-Ton 100         19.38         Tons         WI           2         ENVT-ENVIRONMENTAL 100         19.38         Tons         WI           3         FUELT-FUEL SURCHAR 100         19.38         Tons         WI	Produ	uct	LD%	Qty	UOM	Rate	Tax	Amount	Origin	
	2	ENVT-ENVIRONMENTAL	100	19.38	Tons				WI	

Total Tax Total Ticket

Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI, 53051 Reprint Ph: (262) 253-8620 Ticket# 1847097 Customer Name GRAFTONVIL VILLAGE OF GRAFTON Carrier LUEDERS LAWN SEEDING Ticket Date 06/12/2020 Vehicle# 111 Volume Ticket Date 06/12/2020 Payment Type Credit Account Container Manual Ticket# Driver Hauling Ticket# Check# Billing # 0006203 Gen EPA ID Route State Waste Code BR-23 Manifest NA Destination Grid PO PO Profile BIO133601WI (PETROLEUM IMPACTED SOIL WM012B) Generator 136-FORMERCLARK FORMER CLARK STATION Gross Time Scale Operator Inbound 73500 lb In 06/12/2020 10:01:38 27440 lb Tare Net InBound jwagner Out 06/12/2020 10:01:38 jwagner 46060 lb Tons

Comments

Product		LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	23.03 23.03 23.03 23.03	Tons Tons Tons				WI WI WI

Total Tax Total Ticket 23.03

Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI, 53051 Reprint Ph: (262) 253-8620 Ticket# 1847105 Customer Name GRAFTONVIL VILLAGE OF GRAFTON Carrier LUEDERS LUEDERS LAWN SEEDING Ticket Date 06/12/2020 Vehicle# 113 Volume Ticket Date 06/12/2020 Payment Type Credit Account Container Manual Ticket# Driver Hauling Ticket# Check# Billing # 0006203 Gen EPA ID Route State Waste Code BR-23 Manifest NA Destination Grid Profile BIO133601WI (PETROLEUM IMPACTED SOIL WM012B) Generator 136-FORMERCLARK FORMEP CLAPK GRAPHICY 66480 lb Time Inbound Gross Scale Operator Tare Net Tons 29660 lb 36820 lb 18 41 In 06/12/2020 10:06:51 InBound jwagner Out 06/12/2020 10:06:51 jwagner 18.41

Comments

Product		LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	18.41 18.41 18.41	Tons				WI WI WI

Total Tax Total Ticket

Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WĨ, 53051 Reprint Ph: (262) 253-8620 Ticket# 1847132 Customer Name GRAFTONVIL VILLAGE OF GRAFTON Carrier LUEDERS LAWN SEEDING Ticket Date 06/12/2020 Vehicle# 101 Volume Ticket Date 06/12/2020 Payment Type Credit Account Container Manual Ticket# Driver Hauling Ticket# Check# Route Billing # 0006203 State Waste Code BR-23 Gen EPA ID Manifest BNA Destination Grid PO ProfileBIO133601WI (PETROLEUM IMPACTED SOIL WM012B)Generator136-FORMERCLARK FORMER CLARK STATION Time Scale Operator Inbound Gross 71660 lb 28820 lb 42840 lb In 06/12/2020 10:38:32 InBound Tare Net Tons jwagner Out 06/12/2020 10:38:32 jwagner

Comments

Product		LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	21.42 21.42 21.42 21.42	Tons				WI WI WI

Total Tax Total Ticket 21.42

Orchard Ridge RDF M124 N9355 Boundary Road Menomonee Falls, WI, 53051 Ph: (262) 253-8620 Reprint Ticket# 1847205 Customer Name GRAFTONVIL VILLAGE OF GRAFTON Carrier LUEDERS LUEDERS LAWN SEEDING Ticket Date 06/12/2020 Vehicle# 103 Volume Ticket Date 06/12/2020 Payment Type Credit Account Manual Ticket# Container Driver Hauling Ticket# Check# Billing # 0006203 Gen EPA ID Route State Waste Code BR-23 Manifest NA Destination Grid PO ProfileBIO133601WI (PETROLEUM IMPACTED SOIL WM012B)Generator136-FORMERCLARK FORMER CLARK STATION Operator Inbound Gross 71620 lb Time Scale 71620 lb 30940 lb\* 40680 lb In 06/12/2020 11:52:11 InBound Out 06/12/2020 11:52:27 OutBound Tare Net jwagner 40680 lb jwagner \* Manual Weight Tons 20.34

Product		LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	20.34 20.34 20.34	Tons				WI WI WI

Total Tax Total Ticket

Driver`s Signature

Comments ACCIDENTALLY STAGED

Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI, 53051 Reprint Ph: (262) 253-8620 Ticket# 1847213 Customer Name GRAFTONVIL VILLAGE OF GRAFTON Carrier LUEDERS LUEDERS LAWN SEEDING Ticket Date 06/12/2020 Vehicle# 113 Volume Ticket Date 06/12/2020 Payment Type Credit Account Manual Ticket# Container Driver Hauling Ticket# Check# Billing # 0006203 Gen EPA ID Route State Waste Code BR-23 Manifest NA Grid Destination PO ProfileBIO133601WI (PETROLEUM IMPACTED SOIL WM012B)Generator136-FORMERCLARK FORMER CLARK STATION Gross Time Scale Operator Inbound 77860 lb 29660 lb 48200 lb Tare Net 06/12/2020 12:00:38 InBound jwaqner In Out 06/12/2020 12:00:38 jwagner Tons

Comments

Product		LD%	Qty	UOM	Rate	Tax	Amount	Origin
2 EÑV	7 Biorem RGC-Ton T-ENVIRONMENTAL LT-FUEL SURCHAR	100	24.10 24.10 24.10 24.10	Tons				WI WI WI

Total Tax Total Ticket 24.10

	W12 Mer	chard Ridge RDF 24 N9355 Boundar 10monee Falls, W 262) 253-8620	I, 53051		Reprin Ticket	t ♯ 1847239
Customer Name Ticket Date Payment Type Manual Ticket Hauling Ticke Route State Waste C Manifest Destination PO	06/12/2020 Credit Accou # t#	/ILLAGE OF GRAFT	Vehicle# Container Driver Check#	0006203	DERS LAWN SE Volu	-
		(PETROLEUM IMPA JARK FORMER CLAR		012B)		
	20 12:27:39 20 12:27:39	Scale InBound	Operator jwagner jwagner	Inbou	nd Gross Tare Net Tons	76500 lb 28820 lb 47680 lb 23.84

P:	roduct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	23.84 23.84 23.84					WI WI WI

Total Tax Total Ticket

W124 Menc	ard Ridge RDF N9355 Boundary monee Falls, WI, (262) 253-8620			Reprint Ticket# 1847	306
Customer Name GRAFTONVIL VI Ticket Date 06/12/2020 Payment Type Credit Accour Manual Ticket# Hauling Ticket# Route State Waste Code BR-23 Manifest NA Destination		Carrier Vehicle# Container Driver Check# Billing # Gen EPA ID Grid	0006203	5 LAWN SEEDING Volume	
			12B) Inbound	Gross Tare	77540 lb 29660 lb
Out 06/12/2020 13:31:28		agner		Net Tons	47880 lb 23.94

Spw Biorem RGC-Ton 100         23.94         Tons         WI           2         ENVT-ENVIRONMENTAL 100         23.94         Tons         WI           3         FUELT-FUEL SURCHAR 100         23.94         Tons         WI	Product		LD%	Qty	UOM	Rate	Tax	Amount	Origin		
		1 2 3	ENVT-ENVIRONMENTAL	100	23.94	Tons				WI	

Total Tax Total Ticket

	W124 Menc	hard Ridge RDF N9355 Boundary Monee Falls, WI, (262) 253-8620				Reprint Ticket# 1847	315
Ticket Date Payment Type Manual Ticket# Hauling Ticket Route State Waste Co	06/12/2020 Credit Accour #	LLAGE OF GRAFTON	Carrier Vehicle# Container Driver Check# Billing # Gen EPA II Grid	000620		LAWN SEEDING Volume	
Profile		(PETROLEUM IMPACT ARK FORMER CLARK		)12B)			
	0 13:40:02 0 13:40:02	InBound jw	perator agner agner	Ir	bound	Gross Tare Net Tons	78580 lb 30940 lb 47640 lb 23.82

	gin
1         Spw Biorem RGC-Ton 100         23.82         Tons         WI           2         ENVT-ENVIRONMENTAL 100         23.82         Tons         WI           3         FUELT-FUEL SURCHAR 100         23.82         Tons         WI	

Total Tax Total Ticket

	W12 Mer	chard Ridge RDF 24 N9355 Boundary 10monee Falls, WI 262) 253-8620			Reprint Ticket# 184	7339
Ticket Date Payment Type Manual Ticket Hauling Ticket Route State Waste O Manifest Destination PO	06/12/2020 Credit Accou # et# Code BR-23 NA		Vehicle# Container Driver Check# Billing # Gen EPA I Grid	101 0006203 D	S LAWN SEEDING Volume	
Profile Generator		(PETROLEUM IMPAC JARK FORMER CLARF		012B)		
, ,	)20 13:56:14 )20 13:56:14	-	Operator wagner wagner	Inbound	Gross Tare Net Tons	77060 lb 28820 lb 48240 lb 24.12

Product		LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	24.12 24.12 24.12	Tons				WI WI WI

Total Tax Total Ticket

Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI, 53051 Reprint Ticket# 1847391 Ph: (262) 253-8620 Customer Name GRAFTONVIL VILLAGE OF GRAFTON Carrier LUEDERS LUEDERS LAWN SEEDING Ticket Date 06/12/2020 Vehicle# 111 Volume Payment Type Credit Account Container Ticket Date 06/12/2020 Payment Type Credit Account Manual Ticket# Driver Hauling Ticket# Check# Billing # 0006203 Route State Waste Code BR-23 Gen EPA ID Manifest NA Destination Grid PO ProfileBIO133601WI (PETROLEUM IMPACTED SOIL WM012B)Generator136-FORMERCLARK FORMER CLARK STATION Inbound Gross Time Scale Operator 82020 lb In 06/12/2020 14:48:40 InBound jwagner Tare Net 27440 lb 54580 lb Out 06/12/2020 14:48:40 jwagner

Comments

Product		LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	27.29 27.29 27.29 27.29					WI WI WI

Total Tax Total Ticket

Tons

27.29

	W124 N93 Menomone	Ridge RDF 55 Boundary e Falls, WI, 2) 253-8620				Reprint Ticket# 184'	7404
Ticket Date ( Payment Type ( Manual Ticket# Hauling Ticket# Route State Waste Cod Manifest N Destination PO Profile E	Dredit Account de BR-23 NA BIO133601WI (PETR	OLEUM IMPACT	Vehicle# Container Driver Check# Billing # Gen EPA II Grid	113 000620		LAWN SEEDING Volume	
Generator 1	36-FORMERCLARK I	ORMER CLARK	STATION				
Time In 06/12/2020 Out 06/12/2020	) 14:56:44 InBo	bund jw	perator agner agner	Ir	lbound	Gross Tare Net Tons	72420 lb 29660 lb 42760 lb 21.38

Product		LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 2 3	Spw Biorem RGC-Ton ENVT-ENVIRONMENTAL FUELT-FUEL SURCHAR	100	21.38 21.38 21.38					WI WI WI

Total Tax Total Ticket

 $\{ i,j \}_{j \in \mathbb{N}}$ 主義に行る人 SOLD BY SOLD BY DATE DATE ار میں ایک ا اس سم ور میں ، متناقبة بالمحمر المتعقبة . بالمتناقبة بالمحمر المتعقبة NAME NAME 11 ADDRESS ADDRESS C.O.D. CHARGE a cint 1. 2. . ON ACCT. CASH C.O.D. CASH CHARGE ON ACCT  $k_{\rm l}$ 1328 1. 777 14 . میرون میرون IL. سرماند المراجع . مر الحق كو £ P . ... 7 RECEIVED BY RECEIVED BY All claims and returned goods MUST be accompanied by this bill. All claims and returned goods MUST be accompanied by this bill. Thank You Thank You 54633 64625 \_| SOLD BY DATE SOLD BY DATE lang talla an Care at a NAME NAME ć, ADDRESS ADDRESS CHARGE 1 درب .... • ر 1 ÓN'ACCT. C.O.D. CASH C.O.D. CASH CHARGE ON ACCT. 4. 4. 19 17 11 1 11 RECEIVED BY RECEIVED BY All claims and returned goods MUST be accompanied by this bill. All claims and returned goods MUST be accompanied by this bill. <sup>é</sup>Chank You Maan's Mou

每16月2日、19月1日、24 MILWAUKEE WI 632.24 TEL (414) 365-1400 Fex (414) 365-1405 SOLD BY DATE 1 Part المراجع المرجعين محملتهم المراجع المسيم محملتهم NAME للجالحظ مجمقة المتلحظ المسلمانة تتنقط ADDRESS, J. C. M. Carry محمد بالمحوصية في 6.1 CHARGE | ON ACCT. CASH C.O.D. and the second 15,18,06/1 570 19776 LG L Ĩ 30600 (9 44980 LB .C. 6 1£ 2.2.7 đ. RECEIVED BY ć Śr.  $u_{\tau,f}$ All claims and returned goods MUST be accompanied by this bill. Thank 64634 You 分析论 何, 北京省伯马轨 an, WEINGE, WEILSOFS TEL (414) REA 1300 Can (414) REA 1300 DATE l and SOLD BY NAME الإسلام المراجعة الم المراجعة الم المراجعة الم تنسيب فتركم Ul G G H MS LA CHARGE ON ACCT. ADDRESS Consel 6 In Cart de la come C.O.D. CASH د. المديوسيو ... مرجع المشققان 2330 . R 43575 1 R 1.1 RECEIVED BY All claims and returned goods MUST be accompanied by this bill. Thank - You 动物合理等

9168 N. 124th St. MILWAUKEE, VE 63234 TEL (414) 355-1400 Fax (414) 355-2405 SOLD BY DATE 61 NAME -7 and a series of the series of 3.00 r ADDRESS WHE Sty W Stept - Courts C.O.D. ON ACCT. CHARGE CASH dian S / C. S. 16422-06/ 30800 (.0  $\langle \cdot \rangle$ 427(B) LB . مرتب محم RECEIVED BY All claims and returned goods MUST be accompanied by this bill. Thank 54638 S VOU DATE SOLD BY مر جبر مربع . / 2. NAME Ý. ار می می می می می می می موجع می می می می می می می از می می می می می می می می می le; 12 0 ADDRESS بر می می کنور Aless Ann Abert | Charge | .ON acct. C. Bren C.O.D. CASH 18 Silitari, di se RECEIVED BY All claims and returned goods MUST be accompanied by this bill. Thank SYON

化过度 植成变的 经出口转起 医纤维性尿道 化 北京議員 回帰国家 ちんしゅうせいちょう 9165 N. (2445 St. MEWAUKEE, WI SEELS TEL (416) 333-1400 Fex (414) 355-1400 9358 d. 124th St. WIEWALIKEE WI 53224 TEL (413) 355 1400 Fax (41.4) 355-2405 SOLD BY DATE SOLD BY DATE كمر شيش برم الشكير NAME NAME et. 1 3-4-ADDRES Worth ADDRESS 1-2 10 Coshir Construction of the A CAR CAR The start ON ACCT CASH C.O.D. CHAF CHARGE CHARGE CASH ويشتع يتجمعوه in the second 7 <u>14115 US</u> 12:47-062 2/20 ولي المراجع المراجع المراجع المراجع Prittin Lin 80 29160 LB 29160 LE KN 1 13580 (.8 41940 18 1200 . مريني م مريد م RECEIVED BY RECEIVED BY .... All claims and returned goods MUST be accompanied by this bill. All claims and returned goods MUST be accompanied by this bill. Thank Thank 64619 64630 You You 5150 m 12401 St. ANUVALINEE WI \* 2214 YEL (414) 385 4-160 Fax (614) 385 1405 9166 N. 1500 M. Malwalukisi Miesili Jili (434) 555 146 Web(这是明:38台(46台) DATE SOLD BY DATE 01. SOLD BY مريد بر مريد بروريد مريد بروريد 472 ويتعلم مركه ل موزيقة كم NAME 2247 NAME 1.1 1.20 ADDRESS CHARGE ON ACCT من المركز من المركز ا 1. التصحيح ال ADDRESS مزر مرجعه مرجعه جن مجمعها C.O.D. CHARGE ON ACCT. C.O.D. CASH CASH 4221 <u> 949. E</u> وأسبأ ووالمسترار بر معرد ای مرجعه از RECEIVED BY RECEIVED BY All claims and returned goods MUST be accompanied by this bill All claims and returned goods MUST be accompanied by this bill. Thank Manak Szon 的现在分词 9 1 A + 1 CYOU

计计划分词读说 建铁石 建罐 法财政法法 新闻 Ë. 9168 N 1245. W. 91.65 位 1246) 缩。 MEWAUKEE, WI 55224 TEL (414) 555-1400 MEWAUKTE, VA 53224 TEU (424) 355-1400 Fair (414) 355-1406 Fax (614) 365-1406 SOLD BY DATE SOLD BY DATE Carrow and and a and the second NAME ter 1 Zer NAME Carl Start ADDRESS ADDRESS O Alashington Goode H ARGE ON ACCT. 17 ll 1. CHARGE ON ACCT C.O.D. CHARGE C.O.D. CASH CASH "Land 11 09139-0641 بەل <u>ب</u>ايلىغ 10:23 06,1272 <u>63000 L8</u> 66200-L9 27140 05 ) 7 ÷. 27000 1.8  $\langle \langle \rangle$ 4666-69 39280 1.8 0 10MS (and -RECEIVED BY RECEIVED BY All claims and returned goods MUST be accompanied by this bill. All claims and returned goods MUST be accompanied by this bill. Thank Thank You 64602 64698 E KOU 9148-60 22487 85 MILWARKER, WERE23A 181, 2014) 888-1000 e delle v 316 2011 de 1920 value 960-986 de 1921 value MAR (ALC) SERVICES DATE SOLD BY SOLD BY DATE 22 ومنتقح وأنجا NAME NAME ピャレー ローマン しんゆうせい マーレー 11 Prover ADDRESS ADDRESS 5167 1 CACA ADMENT CALL CHARGE ON ACCT. C.O.D. CHARGE ON ACCT. CASH C.O.D. CASH بمرلغة برتكن ب بی ترجم می م بی ترجم می ا والمجرية بمنته مرجح سريحج 300 Y DÇ ...... Nasal Li  $\pi_{0,i}$ e de la composición d Composición de la comp 124 les (Let RECEIVED BY RECEIVED BY All claims and returned goods MUST be accompanied by this bill. All claims and returned goods MUST be accompanied by this bill. Thank Mank 64338 SYOU GY<sub>OU</sub>

的复数海豚的复数形式 机合同分子 如果是我们的时候,我们们就能能了。"他说道: 9168 N. 124th St. 9158 N. 12415 St. MU WAUKEE, WI 53224 IAL (414) 355-1.000 Fax (414) 355-1409 MILWAUKEE, W. 53.200 TEL (414) 555-1400 Fax (414) 355-1405 SOLD BY DATE Cert 11 1 Per SQLD BY DATE (--? 12/20 NAME 2 minut Charles Stranger States NAME 75+70 ADDRESS R n h an ADDRESS er aller Cruz & Y ZOWashi ONVACCT. Cont CASH C.O.D. CHARGE ON ACCT. C.O.D. CHARGE CASH Lo west 16117-0671 //// 860 1 b Gies 71360-10-6 30800 LB 0 γŤ 15 160 7,41 40360 1.22 村 118 N HO, é G. 2 14 RECEIVED BY 13 BECEIVED BY All claims and returned goods MUST be accompanied by this bill. All claims and returned goods MUST be accompanied by this bill. Thank Thank 64598 You 64605 Hau 9458444 12445 5. 1812 AUSTRE WEBSELS 711 14141 1888-1400 Fax (824) 1888 1808 空鸣过程 门边墙的 斜。 新教堂 (1993-47) 网络马马马的马马 SOLD BY DATE SOLD BY DATE مرجع بعوين مرجع بعوين الم المانية من المانية من الم المريد من المريد من المريد المريد من المريد من المريد من المريد 122 نر مد ġ.j. NAME NAME ESP CO<u>MSTRE</u> م طریقت ا بيحصفه فالمحمد المريسية مح ADDRESS ADDRESS A. ESS in the HE -7 Meler also in failes ON ACCT. C.O.D. CHARGE ON ACCT. ÇHARGE مر من المراجعة المراجعة . من المسمح المعرد من مع المراجعة . CASH C,O.D. CASH 6.0 w.j. Kinto) VE 22-06. 143 6년 ľ ښېند و ... و ... و ... و ... ŢĹ. ji j in this RECEIVED BY RECEIVED BY All claims and returned goods MUST be accompanied by this bill. All claims and returned goods MUST be accompanied by this bill. Thnak Kan Thank You

SASS 20, 12, 10, 10 MERICAL VI C 20, 24 TEC (SAS) 355 - 20 TEC (MIR) 153 1405 的网络哈兰 萨布特马达 EASTALL, SUBJECT ، مریق کم مراجع مراجع مراجع کم ا SOLD BY DATE <u>Ç4 1/20</u> SOLD BY DATE NAME م بر المراجع المعادية المعادية المراجعة المراجعة المراجعة المحافظة المراجعة المحافظة المحافظة المحافظة المحافظ المراجعة المحافظة الم NAME -----6.00 بالمبترين المراجع المبترين المراجع Andres Marchan ADDRESS Lo Werdon ( S. K. Sec. 1 ADDRESS ميتبعل فأقامه ممذه ×. der of CASH CHARGE ON ACCT م سوچ C.O.D. 10 10.000 10.000 C.O.D. CHARGE ON ACCT. CASH C.O.D. C 21 12 25 8 8 05 24140, 102 14627 1677 to an te 1111 C 29603-1,8 11 10 5 9 <u>\_\_\_\_</u> 696 ومروية المراجرة RECEIVED BY RECEIVED BY All claims and returned goods MUST be accompanied by this bill. All claims and returned goods MUST be accompanied by this bill. Thank You Íhank You 64587 64678  $\{i_1, j_2, \dots, j_n\}$ ê ê e. Serge n der Eigenst DATE SOLD BY 122 SOLD BY Confin States DATE NAME and the second sec موضحو يقتدينيه مغز NAME فهر بليرع م مرتب کی ترجم میں میں کا المربعة مستقد من المربعة ADDRÉSS 0 101994 . .o.d. | charge | c ON ACCT. ADDRESS م مرکز میک مرکز میک alt of و در نوار م مرجعة تحديد وا C.O.D. CASH CHARGE ON ACCT. C.O.D. ار بر را محمر 1 CASH Charles and South S. Ann RECEIVED BY RECEIVED BY All claims and returned goods MUST be accompanied by this bill. All claims and returned goods MUST be accompanied by this bill. Maaak Mou SChank. 

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5 ♦ 68 档, 124 h 60. MILWALNEE WIE3224 TEL (414) \$553400 9168 N. 1246) St. MI WAUKEY, WI 63224 TEL (414) 365-1460 Par (434) 355-1405 DATE SOLD BY Fax (414) 355-2465 NAME SOLD BY DATE . مليك Carla II م مراجع مرجع مرجع الم ADDRESS Shin Ven Greek e. لمريح NAME ß and a second 1 er with and a start and D. CHARGE ON ACCT. C.O.D./ CASH يويندور مذاكر فروسيون ADDRESS, 20 aushinger الأعدين فترجع الس CHARGE ON ACCT. C.O.D. CASH Col maker 2 5/1 55 14:21 U.S. 72370 LD 29600 1.8  $(|\cdot\rangle)$ 15:50 06/1 120 47770 L.S  $72046 \pm 6 - 6$ 25600-1,5 5 1 磁体的 1.8 日 Car et, 1. Start ...... 1/2 £ 17 م م RECEIVED BY All claims and returned goods MUST be accompanied by this bill. RECEIVED BY Thank 64586 You All claims and returned goods MUST be accompanied by this bill. Thank 64597 S YOU 9189 A - 928 53 A A B 11 - 928 53 201 (414) 308 5400 101 (414) 308 5400 101 (414) 308 5400 .79,000 9 (68 N. 2246) 5 9 (98 N. 2246) 5 9 (98 98) 72 55 12 (98 98) 80 54 DATE متشتا يتبعهم المراجع محمود ويتباك SOLD BY 编成专用人的支持基本 NAME مترجع ما ما من المراجع المرجع والمرجع المرجع ال المترجع الما أن المرجع الم م مراجع مسلم م SOLD BY for the second DATE ADDRESS Part. アイン はんざうがい الم محمومة بالم موجد المراجع المراجع المراجع المعالم المراجع المراجع المراجع المراجع المراجع المحمد المراجع المحموم المراجع المحمومة المراجع المحمومة المراجع المحمو Sec. Some NAME CHARGE ON ACCT. المراجعة المستقبلة ال المراجعة المستقبلة المستقبلة المستقبلة المستقبة المستقبلة المستقبلة المستقبلة المستقبلة المستقبلة المستقبلة الم C.O.D. CASH ADDRESS مايني بربالي المستمر المحيجة التحيين والمواجع للموجع C.O.D. CHARGE ON ACCT. CASH المتحدث كم <u>an da ka</u> أسهق RECEIVED BY All claims and returned goods MUST be accompanied by this bill. Thank RECEIVED BY SYOT! All claims and returned goods MUST be accompanied by this bill. Theat Theat

\$15:000.000 SHORELINE CONTRACTING SERVICES, INC. 9168 N. 124th St MILWAUKEE, WI 53224 9168 N. 124th St. TEL (414) 355-1400 MILWAUKEE, WI 53224 TEL (414) 355-1400 Fax (414) 355-1405 Fax (414) 355-1405 DATE SOLD BY and the second 63 SOLD BY DATE (میں ارتباط میں میں NAME 1 and الرسيم والمستعج NAME ADDRES nuche Call ADDRES C.O.D. CHARGE CASH Weshi Æ 125 n'en CHARGE C.O.D. CASH 510 14:36 06/ 11/2071640 LB 16:24 05/11/20 71020 LB 0 tio t 29160 LB 29160 LB (4 42480 LB ) T 41860 LB N 2 20.93751-2-7 RECEIVED BY Jr. RECEIVED BY All claims and returned goods MUST be accompanied by this bill. Thank All claims and returned goods MUST be accompanied by this bill. 64589 You Thank 64599 You SHORELANE CONTRACTING SERVICES, INC. SHORELINE CONTRACTING SERVICES, INC. 9168 N. 124th St. 9168 N. 124th St. MILWAUKEE, WI 53224 TEL (414) 355-1400 MILWAUKEE, WI 53224 29,100 TEL (414) 355-1400 Fax (414) 355-1405 Fax (414) 355-1905 SOLD BY DATE SOLD BY DATE - And Start NAME V. 2017 NAME -5 ADDRES and and ADDRESS Jac Weshi أسلو وتشقر Block. CHARGE CASH C.O.D. ON ACCT. CHARGE ON ACCT. C.O.D. CASH .61. and the second المتصر 11:25 06/ 1/2013:07 06/ 1/21 59140 <u>t</u>B SHED TH <u>29160 LB</u> () T 29160 18 39980 LB 40400 1.8 70 RECEIVED BY RECEIVED BY All claims and returned goods MUST be accompanied by this bill. All claims and returned goods MUST be accompanied by this bill. Thank Thank 64565 64580 You You