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May 30, 2023

Mr. Colin Schmenk
Wisconsin Department of Natural Resources
2984 Shawano Avenue
Green Bay, WI 54313

Subject: Management of Contaminated Sediment, Soil, and Groundwater Documentation Report
Racine Street Bridge, Menasha, Winnebago County, Wisconsin
WisDOT Project ID #4992-03-71

Dear Mr. Schmenk:

Enclosed is the documentation report for management of contaminated sediment, soil, and groundwater during the Racine Street Bridge project in Menasha, Winnebago County, Wisconsin (WisDOT Project ID #4992-03-71). On the basis of the results of field observations and field screening, the WisDOT has managed the contaminated sediment, soil, and groundwater during the construction of the Racine Street Bridge in Menasha in accordance with the Special Provisions. TRC recommends the WisDOT take no further action to investigate or remediate the contamination encountered during this project.

Please feel free to contact me, at 608-826-3628, if you have questions or would like to discuss in further detail.

Sincerely,

TRC

A handwritten signature in blue ink that reads "Daniel Haak".

Daniel Haak, P.E.
Project Manager

cc: Shar TeBeest – WisDOT (pdf via email)
Kathie VanPrice – WisDOT (pdf via email)



Documentation Report for Management of Contaminated Sediment, Soil, and Groundwater

Racine Street Bridge
Menasha, Winnebago County,
Wisconsin

May 2023

WisDOT Project #4992-03-71

Prepared For:

Wisconsin Department of Transportation

Prepared By:

TRC
999 Fourier Drive, Suite 101
Madison, Wisconsin 53717

A handwritten signature in brown ink that reads "Ben Wachholz".

Ben Wachholz, P.E.
Project Engineer

A handwritten signature in blue ink that reads "Daniel Haak".

Daniel Haak, P.E.
Project Manager

A handwritten signature in blue ink that reads "Ted O'Connell".

Ted O'Connell
TRC Quality Assurance

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COMMONLY USED ABBREVIATIONS AND ACRONYMS

AST	aboveground storage tank
bgs	below ground surface
BRRTS	Bureau for Remediation and Redevelopment Tracking System
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CTH	County Trunk Highway
CY	cubic yards
DATCP	Department of Agriculture, Trade and Consumer Protection
DRO	diesel range organics
FDM	Facilities Development Manual
EMP	Excavation Management Plan
ERP	Environmental Repair Program
ES	Enforcement Standards
ESA	Environmental Site Assessment
FINDS	Facility Index System/Facility Identification Initiative Program Summary Report
GIS Registry	WDNR Geographic Information System (GIS) Registry of Closed Remediation Sites
GRO	gasoline range organics
HAZWOPER	Code of Federal Registry Chapter 29 (29 CFR) Part 1910.120 Hazardous Waste Operations and Emergency Response
HMA	Hazardous Materials Assessment
IH	Interstate Highway
LQG	large quantity generator
LUST	leaking underground storage tank
NPL	National Priorities List
NR ###	Wisconsin Administrative Code (WAC) Natural Resources (NR) Chapter ###
PAHs	polynuclear aromatic hydrocarbons
PAL	Preventive Action Limits
PCBs	polychlorinated biphenyls
PCE	perchloroethylene/tetrachloroethylene
PID	photoionization detector
PVOCs	petroleum volatile organic compounds
RCLs	Residual Contaminant Levels in NR 720
RCRA	Resource Conservation and Recovery Act
RCRIS	Resource Conservation and Recovery Information System
R/W or ROW	right-of-way
sf	square feet
STH	State Trunk Highway
TCE	trichloroethylene
TRIS	Toxic Chemical Release Inventory System
USGS	United States Geological Survey
USH	United States Highway
UST	underground storage tank
VOCs	volatile organic compounds
WDNR	Wisconsin Department of Natural Resources
WisDOT	Wisconsin Department of Transportation
WGNHS	Wisconsin Geological and Natural History Survey
WI ERP	Wisconsin Environmental Repair Program database

Executive Summary

The WisDOT has reconstructed the Racine Street Bridge over the Fox River from 1st Street to Ahnaip Street in Menasha, Wisconsin (WisDOT Project ID #4992-03-71). Based on previous investigations, potentially contaminated sediment, soil, and/or groundwater was expected to be encountered during construction and was observed at the following locations:

- **Contaminated Sediment**
 - Station 11+00'RNB' to 14+60'RNB', footprints of Piers 3 and 4 and South Bascule Pier, and backwater dredging areas shown on Figure 2
- **Contaminated Soil/Groundwater**
 - Petroleum Contamination
 - Station 20+37 NB to 21+05 NB, from reference line to limits on RT
 - Station 18+35 NB to 19+35 NB, from reference line to limits on RT
 - Station 1'B'+67 to 2'B'+15, from reference line to limits on RT
 - PAH/Metals Contamination
 - Station 8+00 NB to 8+50 NB, from limits on LT to limits on RT

TRC was on-site on various dates from November 2020 to July 2022 to observe, collect samples, and field-screen potentially contaminated sediment and soil. Contaminated sediment and soil encountered at various locations throughout the project corridor was excavated and hauled off-site and select backfill was imported. Dredged material was also used as backfill, as agreed upon with the WDNR. Soil was excavated to a maximum depth of 10 feet below ground surface (bgs) for the reconstruction of the roadway, water main, sanitary sewer, and storm sewer. Groundwater was not encountered during the construction activities described in this report. Sediment in the Fox River was excavated during construction of the Racine Street Bridge to a maximum depth of 15 feet bgs. A total of 1,450.55 tons of PAH/metals contaminated soil, 8,346.82 tons of sediment, and 178.95 tons of petroleum-contaminated soil was disposed at GFL Hickory Meadows Landfill in Hilbert, Wisconsin. Real estate acquisitions took place as part of the project and included temporary easements.

Based on the results of field observations and field screening, the WisDOT managed the contaminated sediment and soil during the reconstruction of the Racine Street Bridge in Menasha in accordance with the Special Provisions. TRC recommends the WisDOT take no further action to investigate or remediate the contamination encountered during this project.

1.0 Introduction

1.1 Background

The WisDOT has reconstructed the Racine Street Bridge over the Fox River from 1st Street to Ahnaip Street in Menasha, Wisconsin (WisDOT Project ID #4992-03-71). Soil was excavated to a maximum depth of 10 feet below ground surface (bgs) for the reconstruction of the roadway, water main, sanitary sewer, and storm sewer. Groundwater was encountered during demolition and restoration of the former Banta Publishing building site, as described in TRC's "Documentation Report for Management of Contaminated Soil and Building Materials" (November 2020). Groundwater was not encountered during the construction activities described in this report. Sediment in the Fox River was excavated during construction of the Racine Street Bridge to a maximum depth of 15 feet bgs. Real estate acquisitions took place as part of the project and included temporary easements. Appendix A includes the Special Provisions for the management of potentially contaminated sediment, soil, and groundwater, and a copy of the WDNR's concurrence. Appendix B includes construction plans for the areas of the contaminated sediment, soil, and groundwater management.

The WisDOT retained TRC to provide construction oversight of contaminated sediment, soil, and groundwater management for this project. A photographic log documenting site activities is included in Appendix C.

1.2 Contamination Management

Terracon completed a Phase 1 ESA for the former Banta Publishing property in September 2016, and a Limited Site Investigation in August 2017. In February 2019, TRC completed a Phase 2.5 Investigation of the former Banta Publishing property and locations north of the Fox River in order to identify and determine the nature and extent of soil and groundwater contamination. In June and July 2019, TRC collected sediment core samples from the proposed bridge pier locations and backwater dredging area in the Fox River. Based on these investigations, potentially contaminated sediment, soil, and/or groundwater was expected to be encountered during construction at the following locations:

- **Contaminated Sediment**
 - Station 11+00'RNB' to 14+60'RNB', footprints of Piers 3 and 4 and South Bascule Pier, and backwater dredging areas shown on Figure 2
- **Contaminated Soil/Groundwater**
 - Petroleum Contamination
 - Station 20+37 NB to 21+05 NB, from reference line to limits on RT
 - Station 18+35 NB to 19+35 NB, from reference line to limits on RT
 - Station 1'B'+67 to 2'B'+15, from reference line to limits on RT
 - PAH/Metals Contamination
 - Station 8+00 NB to 8+50 NB, from limits on LT to limits on RT

1.3 Purpose

TRC observed the bridge contractor Lunda and the utility contractor Vinton during reconstruction of the Racine Street Bridge and the affected utilities in order to manage the potentially contaminated sediment, soil, and groundwater on-site. This report summarizes TRC's activities and findings during the bridge reconstruction and documents the proper treatment and disposal of contaminated media from the project corridor.

2.0 Field Summary

2.1 Sediment Contamination

TRC observed Lunda dredge designated backwater areas and excavate pier footprints within areas of potentially contaminated sediment during the reconstruction of the Racine Street Bridge. TRC personnel field-screened sediment based on visual observations, and collected analytical samples as discussed below in Section 2.1.2 and geotechnical samples as required by the landfill. Excavated material with evidence of contamination or that couldn't be reused onsite was disposed of at GFL Hickory Meadows landfill in Hilbert, Wisconsin. During soft sediment dredging, timber piles were encountered. Lunda and TRC worked with GFL Hickory Meadows landfill to allow the disposal of these piles under the same waste profile as the sediment.

TRC personnel were onsite to field-screen excavated sediment on various dates from November 4, 2020, through January 12, 2021. The first truckload of sediment hauled to the landfill was determined to be too soft. The landfill required that Lunda add Portland cement to all soft sediment for solidification purposes prior to disposal. Lunda complied and no further modifications were needed to be made to the excavated material. In accordance with the Special Provisions, TRC personnel observed excavations in areas of potentially contaminated sediment. Sediment analytical results are included in Table 1 and extents of landfilled sediment are shown on Figure 2. A total of 8,346.82 tons of sediment were disposed at GFL Hickory Meadows Landfill in Hilbert, Wisconsin. Sediment disposal records are included in Appendix D. A summary of the contaminated sediment encountered at the various sites is included below.

2.1.1 Pier Footprints and Backwater Dredging

Contaminated sediment was encountered during the following activities:

- Dredging of soft sediment from Station 11+00'RNB' to 14+60'RNB', excavating the footprints of Piers 3 and 4 and South Bascule Pier, and backwater dredging areas shown on Figure 2 as required by WisDOT

2.1.2 Dredged Material Reuse/Disposal

To reduce the amount of dredged material from being taken to the landfill, TRC worked with the WDNR to have a material reuse plan approved for the native clay/hardpan material that is located directly below the upper soft sediment layer in the Fox River. Based on the sediment analytical results in Table 1 and Appendix E, TRC asked for unrestricted reuse of the dredged hardpan material. WDNR approved of reusing the dredged hardpan material onsite below the ordinary high-water mark (OHWM), and non-landfill use offsite according to the restrictions in ch. NR 500, Wis. Adm. Code (WAC) on November 16, 2020 (Appendix F). One requirement of the WDNR for

the material to be reused was analytical sampling every 1,000 cubic yards. Due to difficulty in finding an offsite location to haul the dredged hardpan material, it was either landfilled or reused onsite below the OHWM. Geotechnical testing of the sediment was required by GFL's Hickory Meadows Landfill. Sediment samples were submitted to American Engineering Testing, Inc. for moisture (ASTM: 2216), unconfined compression (ASTM:D2166), and unconsolidated undrained triaxial (ASTM:D2850). Geotechnical laboratory reports are provided in Appendix G.

Also included in this dredged material reuse plan were options for fractured bedrock that was excavated for bridge pier construction. This material was not permitted to be reused as riprap and/or road base material so it was also hauled to Hickory Meadows landfill.

2.2 Soil Contamination

TRC personnel were onsite to field-screen excavated soil on various dates from January 19, 2022 to July 6, 2022. TRC observed Lunda during the Pier 1 footprint excavation (area of potential PAH/metals contaminated soil) and Vinton during the reconstruction of the streets and utilities north and south of the Racine Street Bridge (areas of potential petroleum-contaminated soil). TRC personnel field-screened soil based on visual observations, odor, and with a PID. Excavated material with evidence of contamination was segregated for disposal of at the landfill. PID field screening results are included in Table 2 and extents of landfilled soils are shown on Figures 3 and 4. A total of 1,450.55 tons of PAH/metals contaminated soil, and 178.95 tons of petroleum-contaminated soil was disposed at GFL Hickory Meadows Landfill in Hilbert, Wisconsin. Soil disposal records are included in Appendix D. A summary of the contaminated soil encountered at the various sites is included below.

2.2.1 PAH/Metals Contaminated Soil

PAH/metals contaminated soil was encountered during the following activities:

- Pier 1 footprint excavation from approximately Station 8+00 NB to 8+50 NB, from limits on LT to limits on RT

2.2.2 Petroleum Contaminated Soil

Petroleum-contaminated soil was encountered during the following activities:

- Station 1+90' RNB' to 2+40' RNB', 6 feet to 15 feet from reference line on LT
- Station 18+80' RNB' to 18+85' RNB', 20 feet from reference line on RT

2.3 Monitoring Well Abandonment

In accordance with the Special Provisions, groundwater monitoring wells that were identified as in conflict with the proposed roadway were abandoned according to NR 141.25. The WDNR was notified of the abandonment of wells VS131 (MW-7) and VS139 (MW-11) on August 1, 2022, and the abandonment forms are included in Appendix H.

3.0 Conclusions

TRC was onsite on various dates to field-screen potentially contaminated sediment, soil, and groundwater during the Racine Street Bridge reconstruction. Contaminated sediment encountered during pier excavations and backwater dredging, and contaminated soil encountered during excavations was segregated and hauled off-site and select backfill was imported. Native clay/hardpan material was also reused onsite, as approved by the WDNR. A total of 8,346.82 tons of sediment, 1,450.55 tons of PAH/metals contaminated soil, and 178.95 tons of petroleum-contaminated soil was disposed at GFL Hickory Meadows Landfill in Hilbert, Wisconsin. No contaminated groundwater was encountered during the construction activities described in this report.

Based on the results of field observations, field screening, and analytical testing, the WisDOT managed the contaminated sediment and soil during the reconstruction of the Racine Street Bridge in Menasha in accordance with the approved Special Provisions. TRC recommends the WisDOT take no further action to investigate or remediate any of the contamination encountered during this project.

Table 1: Sediment Sampling Results Summary
Former Banta Publishing/Racine Street Bridge
Menasha, Winnebago County, Wisconsin
WisDOT Project ID 4992-03-71, TRC Project 131527 and 414573

ANALYTE ⁽¹⁾	UNITS	NR 720 RCLs FOR SOIL ⁽⁶⁾				CONSENSUS BASED SEDIMENT QUALITY GUIDELINES ⁽⁶⁾			SAMPLE ID/SAMPLE DATE									
		GW PATH ⁽²⁾	NON-INDUSTRIAL ⁽³⁾ DIRECT CONTACT	INDUSTRIAL ⁽³⁾ DIRECT CONTACT	BACKGROUND SURFICIAL BT ⁽⁴⁾	Threshold Effect Concentration (TEC)	Midpoint Effect Concentration (MEC)	Probable Effect Concentration (PEC)	SB-1 COMP	SB-1-1-2	SB-1-2-3	SB-2	SB-3	DM-A-W	DM-B-M	DM-C-E	DM-3	DM-4
									6/3/2019	6/3/2019	6/3/2019	7/29/2019	7/29/2019	11/19/2020	11/19/2020	11/19/2020	12/22/2020	12/22/2020
METALS																		
ARSENIC	mg/kg	0.584	0.677	3	8.3	9.8	21.4	33	<2.3 D3	--	--	3.6 J	2.4 J	4.0	4.7	4.3	4.4	5.3
BARIUM	mg/kg	164.9	10530	364	164.7	364	164.7	364	<1.1	--	--	16.3	17.7	16.3	17.7	16.3	17.7	16.3
CADMIUM	mg/kg	0.752	71.1	985	1.07	9.9	5	5	<1.1	--	--	0.47 J	<0.25	<0.14	<0.14	<0.13	<0.14	0.19 J
CHROMIUM	mg/kg	360000	-	-	43.5	43	78.5	110	8.5	--	--	20.8	21.0	6.9	8.7	6.2	4.3	4.3
COPPER	mg/kg	97.8	3130	46700	35.4	32	91	150	7.4	--	--	30.7	17.4	7.4	7.9	8.3	2.7	3.5
LEAD	mg/kg	27	400	800	51.6	36	93	130	7.4	--	--	33.6	67.7	5.8	4.6	4.2	3.7	3.3
NICKEL	mg/kg	13.06	1550	22500	30.8	23	36	49	6.0	--	--	8.4	4.0	5.3	5.3	4.9	2.8	2.6
SELENIUM	mg/kg	0.52	391	5840	--	--	--	--	<1.4	--	--	<4.4	<2.4	<1.4	<1.4	<1.3	<1.4	<1.3
SILVER	mg/kg	0.85	391	5840	--	--	1.6	1.9	2.2	--	--	<1.2	<0.64	<0.32	<0.32	<0.31	<0.32	<0.30
ZINC	mg/kg	--	23500	100000	150	120	290	460	35.5	--	--	57.8	17.4	18.8	21.7	22.4	7.4	14.3
MERCURY	mg/kg	0.208	3.13	3.13	--	--	0.18	0.64	1.1	--	--	0.12 J	0.061	<0.010	<0.0097	<0.010	<0.0093	<0.0093
PESTICIDES & PCBs																		
ALPHA-CHLORDANE																		
CHLORDANE (TECHNICAL)	µg/kg	542	--	--	--	--	10.6	18	<10.6	--	--	<36.0	<18.7	<118	--	--	<117	<108
ENDRIN	µg/kg	161.6	19000	246000	--	--	2.2	104.6	207	--	--	<4.3	<2.2	<4.00	--	--	<3.98	<3.68
GAMMA-BHC (LINDANE)	µg/kg	2.32	568	2540	--	--	3	3	<1.1	--	--	<3.9	<2.0	<3.93	--	--	<3.91	<3.62
GAMMA-CHLORDANE	µg/kg	--	--	--	--	--	--	--	<0.69	--	--	<2.3	<1.2	--	--	--	--	--
HEPTACHLOR	µg/kg	66.2	140	654	--	--	2.5	9.3	16	--	--	<2.1	<1.1	<4.89	--	--	<4.87	<4.50
METHOXYCHLOR	µg/kg	4320	316000	410000	--	--	1.5	1.5	<8.1	--	--	<27.6	<14.3	<53.3	--	--	<53.0	<50.9
TOXAPHENE	µg/kg	608	463	2090	--	--	4	9.3	<15.2	--	--	<51.8	<26.9	<142	--	--	<141	<130
2,4-DICHLOROPHOXYACETIC ACID (2,4-D)	µg/kg	36.2	699000	964000	--	--	--	--	--	--	--	--	--	--	--	--	<8.02	<7.39
SILVEX (2,4,5-TP)	µg/kg	55	506000	657000	--	--	--	--	--	--	--	--	--	--	--	--	<12.2	<11.3
PCB TOTAL	µg/kg	0.4	294	867	--	--	--	--	<26.9	--	--	<91.6	<47.6	<16.9	<17.2	<16.8	<16.0	<15.7
PCB-1016 (AROCLOL 1016)	µg/kg	--	4110	28000	--	--	--	--	<26.9	--	--	<91.6	<47.6	<16.9	<17.2	<16.8	<16.0	<15.7
PCB-1221 (AROCLOL 1221)	µg/kg	--	213	883	--	--	--	--	<26.9	--	--	<91.6	<47.6	<16.9	<17.2	<16.8	<16.0	<15.7
PCB-1232 (AROCLOL 1232)	µg/kg	--	190	792	--	--	--	--	<26.9	--	--	<91.6	<47.6	<16.9	<17.2	<16.8	<16.0	<15.7
PCB-1242 (AROCLOL 1242)	µg/kg	--	235	972	--	--	--	--	<26.9	--	--	<91.6	<47.6	<16.9	<17.2	<16.8	<16.0	<15.7
PCB-1248 (AROCLOL 1248)	µg/kg	--	236	975	--	--	--	--	<26.9	--	--	<91.6	<47.6	<16.9	<17.2	<16.8	<16.0	<15.7
PCB-1254 (AROCLOL 1254)	µg/kg	--	239	988	--	--	--	--	<26.9	--	--	<91.6	<47.6	<16.9	<17.2	<16.8	<16.0	<15.7
PCB-1260 (AROCLOL 1260)	µg/kg	--	243	1000	--	--	--	--	<26.9	--	--	<91.6	<47.6	<16.9	<17.2	<16.8	<16.0	<15.7
VOCs																		
1,1-DICHLOROETHANE	µg/kg	5.02	320000	1190000	--	--	--	--	--	<25.0 W	<25.0 W	<25.0 W	<25.0 W	<18.4	--	--	<18.3	<17.5
1,2-DICHLOROETHANE	µg/kg	2.84	852	2870	--	--	--	--	--	<25.0 W	<25.0 W	<25.0 W	<25.0 W	<12.7	--	--	<12.6	<12.0
2-BUTANONE (MEK)	µg/kg	1666	2840000	2840000	--	--	--	--	--	<107 W	<107 W	<107 W	<107 W	<176	--	--	<174	<166
BENZENE	µg/kg	5.12	1600	7070	--	57	83.5	110	--	<25.0 W	<25.0 W	<25.0 W	<25.0 W	<13.2	--	--	<13.1	<12.5
CARBON TETRACHLORIDE	µg/kg	3.88	915	4030	--	--	--	--	--	<25.0 W	<25.0 W	<25.0 W	<25.0 W	<12.2	--	--	<12.1	<11.4
CHLOROBENZENE	µg/kg	133.8	37000	761000	--	--	--	--	--	<25.0 W	<25.0 W	<25.0 W	<25.0 W	<8.7	--	--	<8.6	<8.3
CHLOROFORM	µg/kg	3.33	454	1980	--	--	--	--	--	<46.4 W	<46.4 W	<46.4 W	<46.4 W	<39.8	--	--	<39.5	<37.7
TETRACHLOROETHENE	µg/kg	4.54	3300	14500	--	--	--	--	--	<25.0 W	<25.0 W	<25.0 W	<25.0 W	<21.6	--	--	<21.4	<20.4
TRICHLOROETHENE	µg/kg	3.58	1300	8410	--	--	--	--	--	<25.0 W	<25.0 W	<25.0 W	<25.0 W	<20.6	--	--	<20.6	<19.8
VINYL CHLORIDE	µg/kg	0.138	66.8	2080	--	--	--	--	--	<25.0 W	<25.0 W	<25.0 W	<25.0 W	<11.2	--	--	<11.1	<10.6
SEMI-VOLATILE ORGANIC COMPOUNDS/PAHs																		
1,4-DICHLOROBENZENE	µg/kg	144	3740	16400	31	80.5	90	90	<35.1	--	--	<85.4	<44.3	<25.8	--	--	<25.7	<24.5
2,4,5-TRICHLOROPHENOL	µg/kg	--	6320000	8210000	--	--	--	--	<31.8	--	--	<108	<56.2	<32.8	--	--	<32.5	<31.1
2,4,6-TRICHLOROPHENOL	µg/kg	--	49300	209000	--	--	--	--	<27.4	--	--	<93.5	<48.5	<28.3	--	--	<28.2	<27.5
2,4-DINITROCHLOROBENZENE	µg/kg	0.135	1740	7370	--	--	--	--	<25.7	--	--	<87.7	<45.5	<26.5	--	--	<26.3	<25.2
2-METHYLPHENOL (O-CRESOL)	µg/kg	--	3160000	41000000	--	6.700	6.700	6.700	<32.7	--	--	<111	<57.6	<33.7	--	--	<33.5	<32.8
3,4-METHYLPHENOL (M-P-CRESOL)	µg/kg	--	--	--	--	--	--	--	<33.0	--	--	<112	<58.3	<34.0	--	--	<33.7	<32.2
CRESOLS (TOTAL)	µg/kg	--	6320000	8210000	--	--	--	--	<65.7	--	--	<224	<116	<67.7	--	--	<67.2	<64.2
HEXACHLORO-3-BUTADIENE	µg/kg	1530	1530	7150	--	--	--	--	<45.8	--	--	<155	<81.1	<47.3	--	--	<46.9	<44.8
HEXACHLOROBEZENE	µg/kg	25.2	252	1150	--	--	--	--	<30.3	--	--	<103	<53.5	<31.2	--	--	<31.0	<29.6
HEXACHLOROETHANE	µg/kg	--	2520	11100	--	--	--	--	<28.8	--	--	<98.2	<50.9	<29.7	--	--	<29.5	<28.2
NITROBENZENE	µg/kg	--	7420	32400	--	--	--	--	<38.5	--	--	<124	<64.6	<37.6	--	--	<37.3	<35.7
PENTACHLOROPHENOL	µg/kg	2.76	1020	3970	--	150	175	200	<39.6	--	--	<135	<70.1	<40.9	--	--	<40.6	<38.7
PHENOL	µg/kg	2295	1900000	10000000	4.200	8.100	12.000	12.000	--	--	--	<146	<75.5	<44.0	--	--	<43.7	<41.8
PYRIDINE	µg/kg	6.87	7820	117000	--	--	--	--	<29.0	--	--	<98.7	<51.2	<29.9	--	--	<29.6	<28.3
1-METHYLNAPHTHALENE	µg/kg	--	17600	72700	--	--	--	--	<4.9	--	--	<14.8	<7.7	<2.7	<2.8	--	<2.7	<2.6
2-METHYLNAPHTHALENE	µg/kg	--	23900	301000	--	20.7	201	201	<5.4	--	--	<18.3	<9.5	<2.7	<2.8	--	<2.6	<2.5
ACENAPHTHENE	µg/kg	--	3590000	45200000	--	6.7	48	89	<4.2	--	--	<16.2 J	<7.4	<2.4	<2.5	<2.4	<2.3	<2.2
ACENAPHTHYLENE	µg/kg	--	--	--	--	5.9	67	128	<3.6	--	--	<29.8 J	19.0 J	<2.3	<2.4	<2.3	<2.2	<2.2
ANTHRACENE	µg/kg	196849	1790000	10000000	57.2	451	845	845	<6.2	--	--	<95.8	29.7 J	<2.3	<2.3	<2.3	<2.2	<2.1
BENZO(A)ANTHRACENE	µg/kg	--	1140	20800	--	108	579	1050	<3.4	--	--	234	89.5	<2.4	<2.4	<2.4	<2.3	2.7 J
BENZO(A)PYRENE	µg/kg	470	115	2110	--	150	800	1450	<2.7	--	--	276	98.9	<2.1	<2.1	<2.1	<2.0	<2.0
BENZO(B)FLUORANTHENE	µg/kg	478	1150	21100	--	240	6820	13400	<3.0	--	--	353	128	<2.6	<2.6	<2.6	<2.4	<2.4
BENZO(G,H)PERYLENE	µg/kg	--	--	1685	--	3200	3200	3200	<2.2	--	--	155	43.1	<3.3	<3.3	<3.2	<3.1	<3.0
BENZO(K)FLUORANTHENE	µg/kg	--	11500	21000	--	240	6820	13400	<2.7	--	--	131	50.8	<2.4	<2.4	<2.4	<2.2	<2.2
CHRYSENE	µg/kg	144	115000	2110000	--	196	1290	4.1 J	<2.4	--	--	41.8	13.0 J	<2.				

Table 2: Soil Field-Screening Results Summary
Former Banta Publishing/Racine Street Bridge
Menasha, Winnebago County, Wisconsin
WisDOT Project ID 4992-03-71, TRC Project 313527 and 414573

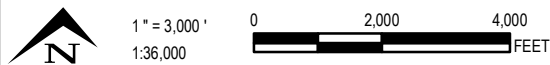
DATE	UTILITY	APPROX. STATION	LEFT/RIGHT OF REF. LINE	DEPTH (feet BGS)	PID (ppm)	ODOR	SOIL DESCRIPTION
11/11/2020	Sediment	11'RNB' - 14+50'RNB'	-	0-2	<1	no	gray gravel with sand, wet
11/19/2020	Sediment	11'RNB' - 14+50'RNB'	-	0-2	<1	no	gray gravel with sand, wet
12/3/2020	Sediment	11'RNB' - 14+50'RNB'	-	0-2	<1	no	gray gravel with sand, wet
12/11/2020	Sediment	11'RNB' - 14+50'RNB'	-	0-2	<1	no	gray gravel with sand, wet
12/22/2020	Sediment	Pier 3	-	10	<1	no	gray gravel and cobbles/fractured bedrock, moist
		Pier 4	-	10	<1	no	gray gravel and cobbles/fractured bedrock, moist
1/7/2021	Sediment	11'RNB' - 14+50'RNB'	-	0-2	<1	no	gray silt and gravel with sand, wet
6/15/2022	Storm Sewer	18+45' RNB'	60' RT	5	<1	-	-
		18+45' RNB'	40' RT	5	<1	-	-
		18+50' RNB'	23' RT	7	<1	-	-
		18+66' RNB'	20' RT	6	<1	-	-
		18+83' RNB'	20' RT	6	<1	-	-
		18+83' RNB'	20' RT	7	710	-	-
		18+80' RNB'	10' RT	6	<1	-	-
6/30/2022	Storm Sewer	MH 2.0	-	0-4	<1	no	Tan sand with gravel
		MH 2.0	-	4-8	<1	no	Red clay with gravel and brown sand with gravel
		2+90' RNB'	35' LT	0-3	<1	no	Red clay with gravel and brown sand with gravel
		2+90' RNB'	35' LT	3-6	<1	no	Red clay with some gravel
		2+75' RNB'	30' LT	0-3	<1	no	Red clay with gravel and brown sand with gravel
		2+75' RNB'	30' LT	3-6	<1	no	Red clay with some gravel
		2+60' RNB'	25' LT	0-3	<1	no	Red clay with gravel and brown sand with gravel
		2+60' RNB'	25' LT	3-6	<1	no	Red clay with some gravel
		2+50' RNB'	20' LT	0-3	<1	no	Red clay with gravel and brown sand with gravel
		2+50' RNB'	20' LT	3-6	<1	no	Red clay with some gravel
		2+40' RNB'	15' LT	0-3	<1	no	Red clay with gravel and brown sand with gravel
		2+40' RNB'	15' LT	3-6	45.0	yes	Red clay with some gravel
7/6/2022	Storm Sewer	-	-	-	49.5	yes	covered stockpile
		-	-	-	6.5	no	covered stockpile
		-	-	-	27.3	yes	covered stockpile
		-	-	-	93.0	yes	covered stockpile
		2+50' RNB'	20' LT	4-6	0.2	no	-
		2+45' RNB'	20' LT	0-3	1.6	no	-
		2+40' RNB'	15' LT	4-6	8.6	no	-
		2+35' RNB'	15' LT	2-4	0.0	no	-
		2+30' RNB'	12' LT	4-6	4.3	no	-
		2+35' RNB'	15' LT	6-8	1014	yes	-
		2+00' RNB'	10' LT	6-8	795.9	yes	-
		2+00' RNB'	10' LT	8-10	0.6	no	red/orange clay
		1+90' RNB'	6' LT	2-4	4.9	no	-
		1+90' RNB'	6' LT	6-8	973.1	yes	red
		1+90' RNB'	6' LT	8-10	943.5	yes	red
		1+90' RNB'	6' LT	4-6	530.6	yes	reddish brown
		1+90' RNB'	6' LT	4-6	808.8	yes	reddish brown
		2+00' RNB'	10' LT	2-4	0.4	no	-
		2+00' RNB'	10' LT	4-6	0.4	no	-
		2+00' RNB'	10' LT	4-6	0.5	no	-
2+00' RNB'	10' LT	2-4	0.3	no	-		

- Notes:
1. bgs = below ground surface
 2. PID = photoionization detector
 3. ppm = parts per million
 4. Sample results recorded as <1 ppm are generally deemed to be false detections due to influence from sample container, ambient air, moisture, etc.
 5. -- = information not recorded

Created by: B. Wachholz 11/6/2022
Checked by: C. Frauen 1/3/2023
Updated by: T. Perkins 3/15/2023
Checked by: B. Wachholz 3/17/2023



BASE MAP FROM USGS 7.5 MINUTE TOPOGRAPHIC QUADRANGLE SERIES.



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Phone: 608.826.3663

TRC - GIS

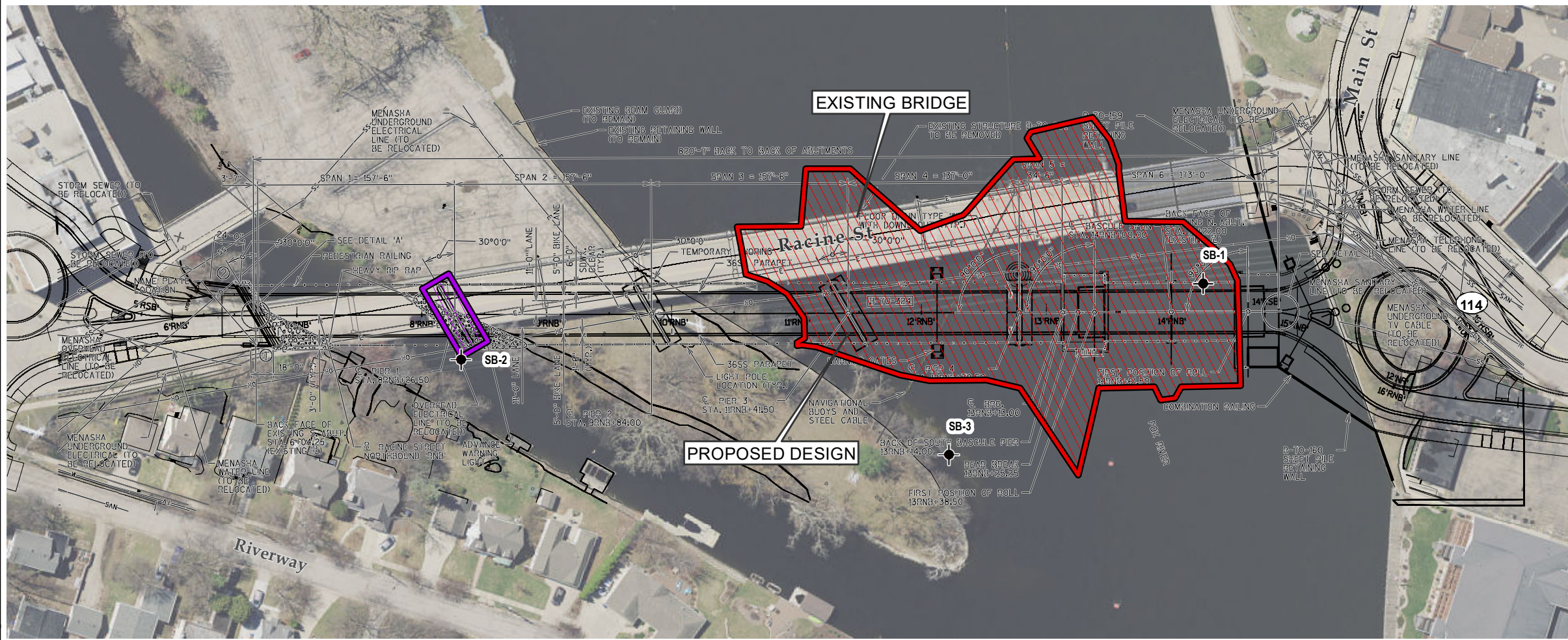
PROJECT: **WISDOT ID#: 4992-03-71**
**FORMER BANTA PUBLISHING/
RACINE STREET BRIDGE (B-70-324)**
MENASHA, WISCONSIN

TITLE: **SITE LOCATION MAP**

DRAWN BY:	R. SUEMNIGHT
CHECKED BY:	B. WACHHOLZ
APPROVED BY:	D. HAAK
DATE:	MARCH 2023
PROJ. NO.:	414573
FILE:	414573-001slm.mxd

FIGURE 1

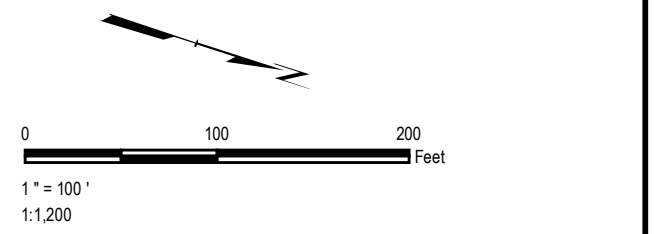
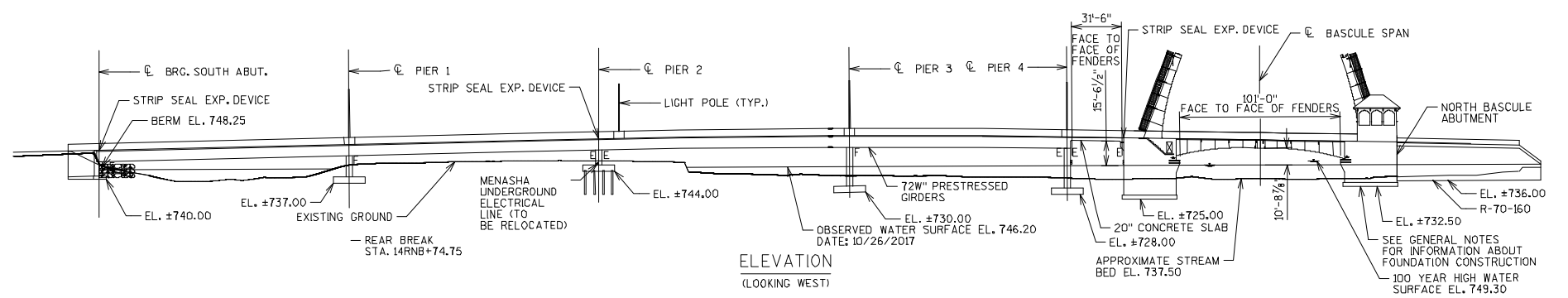
TRC - GIS
 Coordinate System: NAD 1983 StatePlane Wisconsin South FIPS 4803 Feet (Foot US)
 Map Rotation: 252
 Plot Date: 3/20/2023, 17:46:17 PM by RSUEMNICHT -- LAYOUT: ANSIB(11"x17")
 Path: S:\1-PROJECTS\WI_DOT\2018_313527_B-70-324\44573-002.mxd



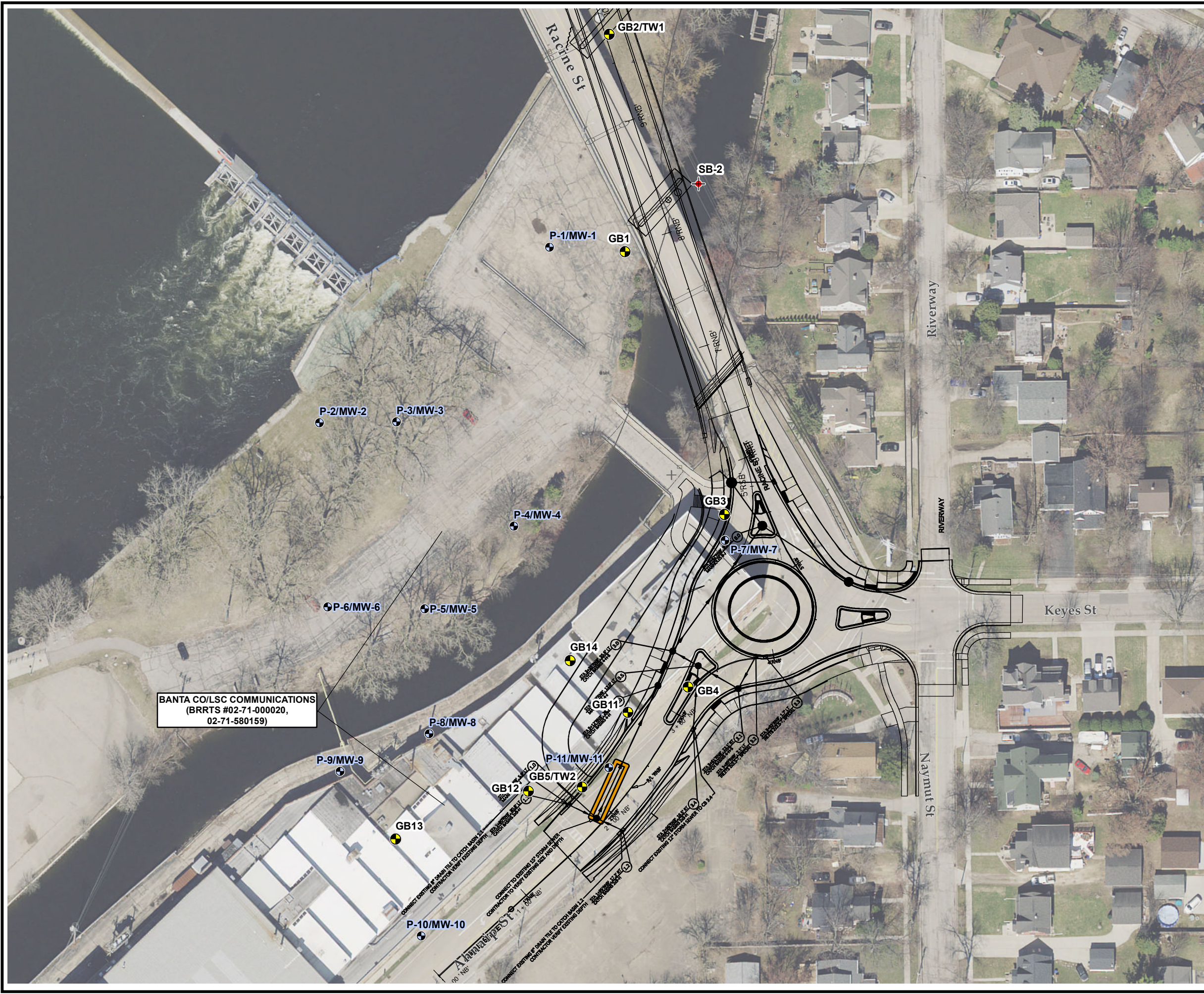
LEGEND

- DESIGN LINEWORK
- SEDIMENT SAMPLE LOCATION
- PAH/METALS CONTAMINATED SOIL
- APPROXIMATE DREGDED AREA TAKEN TO LANDFILL

- ### NOTES
1. BASE MAP IMAGERY FROM WINNEBAGO COUNTY, 2020.
 2. OTHER MAP INFORMATION FROM AECOM, B-70-324 DESIGN PLANS. LOCATIONS ARE APPROXIMATE.



PROJECT: WISDOT ID#: 4992-03-71 FORMER BANTA PUBLISHING/ RACINE STREET BRIDGE (B-70-324) MENASHA, WISCONSIN	
TITLE: SITE MAP - RACINE STREET BRIDGE OVER FOX RIVER	
DRAWN BY: R. SUEMNICHT	PROJ NO.: 414573
CHECKED BY: B. WACHHOLZ	FIGURE 2
APPROVED BY: D. HAAK	
DATE: MARCH 2023	
999 Fourier Drive, Suite 101 Madison, WI 53717 Phone: 608.826.3663 www.trcsolutions.com	
FILE NO.:	414573-002.mxd



BANTA CO/LSC COMMUNICATIONS
(BRRTS #02-71-000020,
02-71-580159)

LEGEND

- SOIL BORING
- SEDIMENT SAMPLE
- PREVIOUS SOIL BORING
- DESIGN LINWORK
- PETROLEUM-CONTAMINATED SOIL

BORING/WELL ID (SAMPLE DEPTH FT. BGS)
CONTAMINANT OF CONCERN: RESULTS [UNITS]

RESULTS IN **BOLD** = NR 720 DIRECT CONTACT OR NR 140 ENFORCEMENT STANDARD EXCEEDANCE

RESULTS IN *ITALICS* = NR 720 GROUNDWATER PATHWAY RCL OR NR 140 PREVENTIVE ACTION LIMIT EXCEEDANCE

J = ESTIMATED CONCENTRATION ABOVE THE ADJUSTED METHOD DETECTION LIMIT AND BELOW THE ADJUSTED REPORTING LIMIT

NOTES

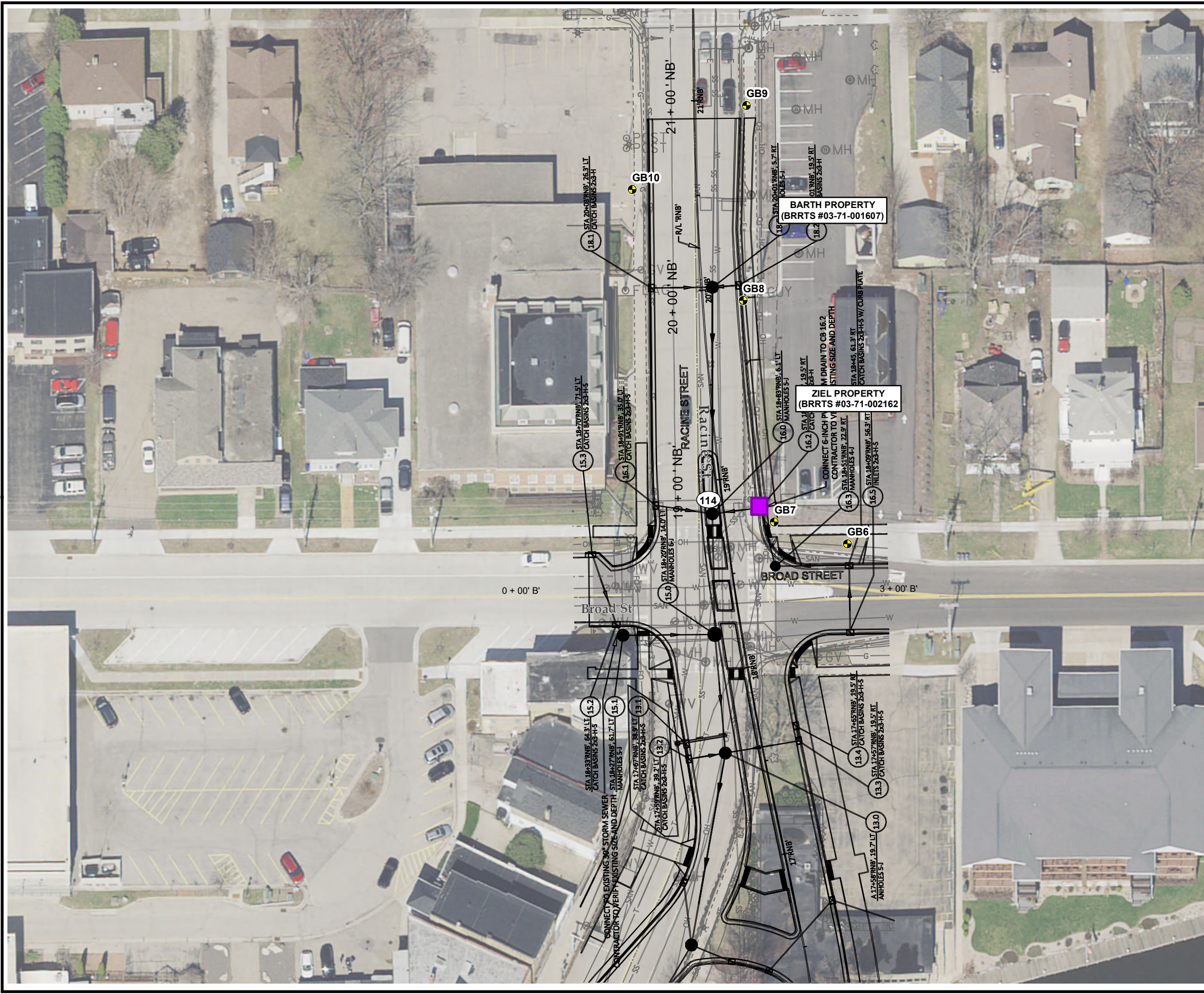
- BASE MAP IMAGERY FROM WINNEBAGO COUNTY, 2020.

1" = 80'
1:960

PROJECT:	WISDOT ID#: 4992-03-71 FORMER BANTA PUBLISHING/ RACINE STREET BRIDGE (B-70-324) MENASHA, WISCONSIN	
TITLE:	SITE MAP - SOUTH OF RACINE STREET BRIDGE	
DRAWN BY:	R. SUEMNICHT	PROJ NO.: 414573
CHECKED BY:	B. WACHHOLZ	FIGURE 3
APPROVED BY:	D. HAAK	
DATE:	MARCH 2023	

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 Madison, WI 53717
 Phone: 608.826.3663
 www.trcsolutions.com

FILE NO.: 414573-003.mxd



LEGEND

- SOIL BORING
- DESIGN LINEWORK
- PETROLEUM-CONTAMINATED SOIL
- AREA OF RESIDUAL SOIL CONTAMINATION

BORING/WELL ID (SAMPLE DEPTH FT. BGS)
CONTAMINANT OF CONCERN: RESULTS [UNITS]

RESULTS IN **BOLD** = NR 720 DIRECT CONTACT OR NR 140 ENFORCEMENT STANDARD EXCEEDANCE

RESULTS IN *ITALICS* = NR 720 GROUNDWATER PATHWAY RCL OR NR 140 PREVENTIVE ACTION LIMIT EXCEEDANCE

J = ESTIMATED CONCENTRATION ABOVE THE ADJUSTED METHOD DETECTION LIMIT AND BELOW THE ADJUSTED REPORTING LIMIT

NOTES

- BASE MAP IMAGERY FROM WINNEBAGO COUNTY, 2020.

0 50 100 Feet
 1" = 50'
 1:600

PROJECT: **WISDOT ID#: 4992-03-71
 FORMER BANTA PUBLISHING/
 RACINE STREET BRIDGE (B-70-324)
 MENASHA, WISCONSIN**

TITLE: **SITE MAP - NORTH OF RACINE STREET BRIDGE**

DRAWN BY: R. SUEMNIHT	PROJ NO.: 414573
CHECKED BY: B. WACHHOLZ	
APPROVED BY: D. HAAK	FIGURE 4
DATE: MARCH 2023	

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FILE NO.: 414573-004.mxd

Appendix A: Special Provisions and WDNR Concurrence

HIGHWAY WORK PROPOSAL

Wisconsin Department of Transportation
06/2017 s.66.0901(7) Wis. Stats

Proposal Number: **007**

<u>COUNTY</u>	<u>STATE PROJECT</u>	<u>FEDERAL</u>	<u>PROJECT DESCRIPTION</u>	<u>HIGHWAY</u>
Winnebago	4992-03-71	WISC 2020384	Racine Street Bridge, C Of Menasha; Fox River Bridge And Approaches	LOC STR

This proposal, submitted by the undersigned bidder to the Wisconsin Department of Transportation, is in accordance with the advertised request for proposals. The bidder is to furnish and deliver all materials, and to perform all work for the improvement of the designated project in the time specified, in accordance with the appended Proposal Requirements and Conditions.

Proposal Guaranty Required: \$710,000.00 Payable to: Wisconsin Department of Transportation	Attach Proposal Guaranty on back of this PAGE.
Bid Submittal Date: August 11, 2020 Time (Local Time): 9:00 am	Firm Name, Address, City, State, Zip Code SAMPLE NOT FOR BIDDING PURPOSES This contract is exempt from federal oversight.
Contract Completion Time September 22, 2022	
Assigned Disadvantaged Business Enterprise Goal 9%	

This certifies that the undersigned bidder, duly sworn, is an authorized representative of the firm named above; that the bidder has examined and carefully prepared the bid from the plans, Highway Work Proposal, and all addenda, and has checked the same in detail before submitting this proposal or bid; and that the bidder or agents, officer, or employees have not, either directly or indirectly, entered into any agreement, participated in any collusion, or otherwise taken any action in restraint of free competitive bidding in connection with this proposal bid.

Do not sign, notarize, or submit this Highway Work Proposal when submitting an electronic bid on the Internet.

Subscribed and sworn to before me this date _____

(Signature, Notary Public, State of Wisconsin)

(Bidder Signature)

(Print or Type Name, Notary Public, State Wisconsin)

(Print or Type Bidder Name)

(Date Commission Expires)

(Bidder Title)

Notary Seal

Type of Work:	For Department Use Only
Grading, Base, Concrete Pavement, Milling, Asphalt Pavement, Storm Sewer, Curb and Gutter, Sidewalk, Lift Bridge Replacement, Lift Bridge Operator House, Overhead Sign Supports, Signs, Pavement Markings, Street Lighting,	
Notice of Award Dated	Date Guaranty Returned

Special Provisions

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The cost of all work and materials associated with water treatment and/or dewatering is incidental to the bid items the work is associated.

ner-107-040 (20180212)

k. Erosion Control Structures.

Within three calendar days after completing the excavation for a substructure unit, place riprap or other permanent erosion control items required by the contract or deemed necessary by the engineer around the unit at a minimum to a height equivalent to the calculated water elevation resulting from a storm that occurs on the average of once every two years (Q2) as shown on the plan, or as the engineer directs.

In the event that construction activity does not disturb the existing ground below the Q2 elevation, the above timing requirements for permanent erosion control shall be waived.

stp-107-070 (20191121)

I. Health and Safety Requirements for Workers Removing Contaminated Materials.

Add the following to standard spec 107.1:

Contaminated materials have been identified within the construction limits of this project. Based on sediment analytical data from investigations, contamination will be encountered during excavation, dredging, and dewatering activities.

Site workers, that have a probability of exposure to a hazardous material, will have completed Health and Safety training that meets Occupational Safety and Health Administration (OSHA) requirements. Prepare a site-specific Health and Safety Plan complying with the OSHA standard for Hazardous Waste Operation and Emergency Response (HAZWOPER), 29 CFR 1910.120. Submit the site-specific Health and Safety Plan and written documentation of up-to-date OSHA training to the engineer before the pre-construction meeting.

Develop, delineate, and enforce the health and safety procedures pursuant to 29 CFR 1910.120, 29 CFR 1926.1101, and other health and safety regulations. Restrict access to the Contaminated Material areas to only authorized, trained, and protected personnel until such time as excavation of contamination has been completed in the respective areas.

Specify the procedure for worker decontamination and for decontamination of equipment used in excavating, dewatering, and hauling of contaminated material in the site-specific Health and Safety Plan.

ner-107-085 (20180212)

m. Management of Petroleum Contaminated Water, Item SPV.0105.30.

A Description

This special provision describes managing petroleum contaminated water.

Conform to standard spec 205, parts of the Wisconsin Administration Code (Department of Natural Resources Environmental Investigation and Remediation of Environmental Contamination, Chapters NR 700-736), as the plans show, and in this special provision.

This work consists of pumping petroleum contaminated water from open excavations into a temporary holding tank, as necessary to complete construction. Contaminated water encountered, but not requiring removal as a standard course of construction, shall remain in-place and not be managed under this special provision.

The cost for holding tank mobilization, transportation, and contaminated water disposal will be billed directly by the environmental consultant and/or disposal facility to the department.

A.1 Notice to the Contractor

A Phase I Environmental Site Assessment (ESA) and Phase II Subsurface Investigation (SI), including testing for soil and groundwater contamination, were completed by the department for locations within this project where excavation is required. Information obtained by the department indicated that petroleum contaminated groundwater requiring special management is likely to be encountered at the following location:

1. Station 628+20 to 629+20 from slope intercept to slope intercept at a depth of approximately 6 to 12 feet below existing grade.

Groundwater contamination with gasoline or other petroleum related products at concentrations exceeding the Enforcement Standards identified in s. NR 140.10 Wisconsin Administrative Code are likely to be encountered during excavation activities.

If petroleum odors are observed during dewatering activities at other locations on the project, terminate dewatering activities and notify the engineer.

For further information regarding investigation activities at these locations, contact Kathie VanPrice, Wisconsin Department of Transportation, Environmental Coordinator, 944 Vanderperren Way, Green Bay, Wisconsin 54324, (920) 492-7175.

A.2 Coordination

Coordinate work under this contract with the environmental consultant retained by the department:

Consultant: TRC Environmental Corporation
Address: 708 Heartland Trail, Suite 3000, Madison, WI 53717
Fax: (608) 826-3941
Contact: Dan Haak
Phone: (608) 826-3628 office, (608) 886-7423 mobile
E-mail: DHaak@trccompanies.com

The environmental consultant will determine the location and limits of contaminated groundwater to be managed and conveyed into a temporary holding tank based on groundwater analytical results from previous field investigations, visual observations or field screening of groundwater, surface water, and precipitation that collects within the excavations.

The environmental consultant will coordinate holding tank mobilization, waste characterization sampling of accumulated water, and transportation/disposal of contaminated water.

Provide a 14 calendar day advance notice of the pre-construction conference date to the environmental consultant. At the pre-construction conference, provide a proposed schedule for all excavation activities in the area of contamination. Three calendar days before commencement of excavation activities in the contaminated area, notify the engineer and environmental consultant. Coordinate with the environmental consultant to ensure that the consultant is present before and during excavation and dewatering activities in the area of contamination.

A.3 Health and Safety Requirements

Prepare a site specific Health and Safety Plan complying with the Occupational Safety and Health Administration (OSHA) standard for Hazardous Waste Operation and Emergency Response (HAZWOPER), 29 CFR 1910.120.

All site workers taking part in remediation activities or who will have the reasonable probability of exposure of safety or health hazards associated with the hazardous material shall have completed Health and Safety training that meets OSHA requirements. A site specific Health and Safety Plan, and written verification by the contractor that workers will have completed up to date OSHA training will be submitted to the engineer before the start of remediation work.

Develop, delineate and enforce the health and safety exclusion zones for each contaminated site location pursuant to 29 CFR 1910.120.

B (Vacant)

C Construction

Add the following to standard spec 205.3:

Pump petroleum contaminated water from open excavations into a temporary holding tank as necessary to complete construction. Contaminated water encountered, but not requiring removal as a standard course of construction, shall remain in-place and not be managed under this special provision.

Take measures to limit groundwater, surface water, and precipitation from entering and exiting excavations in the area of contamination. Such measures, which may include berming, ditching, or other means, shall be maintained until subgrade construction in the area of contamination is complete.

D Measurement

The department will measure Management of Petroleum Contaminated Water as a single complete unit of work, acceptably performed.

E Payment

The department will pay for measured quantities at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0105.30	Management of Petroleum Contaminated Water	LS

Payment is full compensation for controlling contaminated water and preventing non-contaminated surface water and precipitation from entering the areas of contamination; and for managing and pumping petroleum contaminated water from excavations in the area of contamination to the temporary holding tank.

ner-107-100 (20180212)

n. Management of Petroleum Contaminated Groundwater, Item SPV.0120.01.

A Description

This special provision describes managing petroleum contaminated groundwater.

Groundwater pumped during dewatering operations between Stations 9RNB+50 to 10RNB+50 will likely contain contaminants that require discharged of the groundwater to the sanitary sewer system.

At no cost to the contractor, the City of Menasha has granted permission to discharge Petroleum-Contaminated Groundwater to the sanitary system, provided the requirements outlined herein are met.

The contractor shall notify the engineer immediately if strong petroleum odors are observed during dewatering activities. The engineer and the contractor shall discuss continued dewatering with the City of Menasha.

If petroleum odors are observed during dewatering activities at other locations on the project, terminate dewatering activities and notify the engineer.

B (Vacant)

C Construction

Add the following to standard spec 205.3:

Make every effort to minimize the amount of silt, sand, sediment, and other deleterious substances discharged during dewatering operations. Furnish, install and maintain a sediment box for the dewatering operation before discharging water to the sanitary system.

The Neenah-Menasha Sewerage Commission has granted preliminary permission to discharge to the sanitary system provided that the following requirements are met:

- Notify engineer, Mr. Adam Alix, Menasha DPW with the city of Menasha at (920) 967-3610, and Paul Much of Neenah-Menasha Regional WWTP at (920) 751-4760 before the discharge of contaminated groundwater to the sanitary system.
- If the pumping rate is equal to or less than 70 gallons per minute (70 gpm), then groundwater may be discharged into the sanitary system. Recovered groundwater shall be discharged to the nearest sanitary sewer manhole. All questions regarding discharge locations should be directed to:

Paul Much of Neenah-Menasha Regional WWTP at (920) 751-4760
- Permit has been submitted to the City of Menasha and Neenah-Menasha Sewerage Commission. Discharge and effluent limits are listed below.

Daily discharge limitation:

Gasoline Range Organics (GRO) and Diesel Range Organics (DRO) combined shall not exceed 8mg/L and/or 6.67 lbs./day. Flow shall not exceed 100,000 gpd.

NMSC Local Effluent Limits:	
Parameter	NMSC Local Limit (mg/L)
Chromium (total)	15.4
Cadmium (total)	1.57
Copper (total)	5.33
Lead (total)	10.2
Mercury (total)	.0044
Zinc (total)	16.7
pH	5.0 to 11.0

Reporting Requirements:

Monitoring will be required once per month with the first sample collected during the first week of system discharge. The reports shall include analytical and daily flow data. The report shall be submitted to:

NMSC
 101 Garfield Avenue
 Menasha Wim 54952
 c/o Paul Much- General Manager

D Measurement

The department will measure Management of Petroleum Contaminated Groundwater by the thousand-gallon units (MGAL) of contaminated groundwater pumped into the sanitary sewer system or discharged at the WWTP as measured on a flow meter provided by the contractor. The meter shall be accurate to within 2 percent.

E Payment

The department will pay for measured quantities at the contract unit price under the following item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0120.01	Management of Petroleum Contaminated Groundwater	MGAL

Payment is full compensation for chemical analysis, furnishing and placing all materials for pumping water.

~~ner-107-095 (20180212)~~

- o. Excavation, Hauling, and Disposal of Contaminated Soil (Direct Landfill), SPV.0195.02; Excavation, Hauling, and Disposal of Contaminated Soil (Bioremediation), SPV.0195.03.**

A Description

A.1 General

This special provision describes excavating, loading, hauling, and disposing of contaminated soil. Contaminated soil shall be disposed of at a WDNR-approved facility. The closest WDNR-approved facilities are:

Advanced Disposal Hickory Meadows Landfill	Waste Management Valley Trail Landfill
W3105 Schneider Road	N9101 Willard Road
Hilbert, WI 54129	Berlin, WI 54923

Perform this work according to standard spec 205 and with pertinent parts of Chapters NR 700-754 of the Wisconsin Administrative Code, as supplemented herein. Per NR 718.07, a solid waste collection and transportation service-operating license is required under NR 502.06 for each vehicle used to transport contaminated soil.

A.2 Notice to the Contractor – Contaminated Soil Locations

The department completed testing for soil contamination within this project where excavation is required. Previous investigations indicate that contamination is present at the following locations:

Petroleum Contamination (Bioremediation)

- Station 1+47 NB to 2+50 NB, from reference line to limits on LT
- Station 20+37 NB to 21+05 NB, from reference line to limits on RT
- Station 18+35 NB to 19+35 NB, from reference line to limits on RT
- Station 1'B'+67 to 2'B'+15, from reference line to limits on RT

Polynuclear Aromatic Hydrocarbons and Metals Contamination (Direct Landfill)

- Station 2+50 NB to 3+00 NB between 0 to 6 ft. bgs, from reference line to northwestern side of former Banta Publishing Corporation building
- Station 8+00 NB to 8+50 NB, from limits on LT to limits on RT

Contaminated soil and/or underground storage tanks (USTs) may be encountered at other locations within the construction limits. If contaminated soil and/or USTs are encountered elsewhere on the project, terminate excavation activities in the area and notify the engineer. Contaminated soil at other locations shall be managed by the contractor under this contract. USTs will be removed by others.

For further information regarding previous investigation and remediation activities at these sites contact:

Name: Kathie VanPrice
Wisconsin DOT, Northeast Region
Address: 944 Vanderperren Way
Green Bay, WI 54304
Phone: (920) 492-7175
E-mail: kathie.vanprice@dot.wi.gov

Name: Dan Haak
TRC Environmental Corporation
Address: 708 Heartland Trail, Suite 3000
Madison, WI 53717
Phone: (608) 826-3628
Fax: (608) -826-3941
E-mail: dhaak@trccompanies.com

A.3 Coordination

Coordinate work under this contract with the environment consultant:

Consultant: TRC Environmental Corporation
Address: 708 Heartland Trail, Suite 3000, Madison, WI 53717
Fax: (608) 826-3941
Contact: Dan Haak
Phone: (608) 826-3628 office; (608) 886-7423 mobile
E-mail: DHaak@trccompanies.com

The role of the environmental consultant will be limited to:

1. Determining the location and limits of contaminated soil to be excavated based on analytical results from previous investigations, visual observations, and field screening of soil that is excavated;
2. Identifying contaminated soils to be hauled to the disposal facility;
3. Documenting that activities associated with management of contaminated soil are in conformance with the contamination management methods for this project as specified herein; and
4. Obtaining the necessary approvals for disposal of contaminated soil from the disposal facility.

Provide at least a 14-calendar day notice of the preconstruction conference date to the environmental consultant. At the preconstruction conference, provide a schedule for all excavation activities in the areas of contamination to the environmental consultant. Also, notify the environmental consultant at least three calendar days prior to commencement of excavation activities in each of the contaminated areas.

Identify the WDNR-approved bioremediation and disposal facility that will be used for disposal of contaminated soils and provide this information to the environmental consultant no later than 30 calendar days prior to commencement of excavation activities in the contaminated areas or at the preconstruction

conference, whichever comes first. The environmental consultant will be responsible for obtaining the necessary approvals for disposal of contaminated soils from the bioremediation and disposal facility.

Coordinate with the environmental consultant to ensure that the environmental consultant is present during excavation activities in the contaminated areas. Perform excavation work in each of the contaminated areas on a continuous basis until excavation work is completed. Do not pump or haul contaminated groundwater offsite without specific approval from the environmental consultant. Do not transport contaminated soil offsite without prior approval from the environmental consultant.

A.4 Protection of Groundwater Monitoring Wells

Groundwater monitoring wells may be present within the construction limits. Protect all groundwater monitoring wells to maintain their integrity. Adjust wells that do not conflict with utilities, structures, curb and gutter, etc. to be flush with the final grade. For wells that conflict with the previously mentioned items, notify the environmental consultant, and coordinate with the environmental consultant for the abandonment or adjustment of the wells by others. The environmental consultant will provide maps indicating the locations of all known monitoring wells, if requested by the contractor.

A.5 Excavation Management Plan Approval

The excavation management plan for this project has been designed to minimize the off-site disposal of contaminated material. The excavation management plan, including these special provisions, has been developed in cooperation with the WDNR. The WDNR's concurrence letter is on file at the Wisconsin Department of Transportation. For further information regarding the investigations, including waste characterization within the project limits, contact Kathie VanPrice with the department, at (920) 492-7175.

B (Vacant)

C Construction

Supplement standard spec 205.3 with the following:

Control operations in the contaminated areas to minimize the quantity of contaminated soil excavated.

The environmental consultant will periodically evaluate soil excavated from the contaminated areas to determine if the soil will require offsite disposal. The environmental consultant will evaluate excavated soil based on field screening results, visual observations, and analytical results from previous environmental investigations. Assist the environmental consultant in collecting soil samples for evaluation using excavation equipment. The sampling frequency shall be a maximum of one sample for every 20 cubic yards excavated.

On the basis of the results of such field-screening, the material will be designated for disposal as follows:

- Excavation Common consisting of clean soil and/or clean construction and demolition fill (such as clean soil, boulders, concrete, reinforced concrete, bituminous pavement, bricks, building stone, and unpainted or untreated wood), which under NR 500.08 are exempt materials, or
- Low-level contaminated material (PID readings less than 10 ppm and no observation of staining or petroleum odor, or based on existing analytical data) for reuse as fill within the construction limits as allowed, or
- Petroleum contaminated soil (significant petroleum odor, staining, and/or PID readings greater than 10 ppm) for off-site treatment and disposal at the WDNR-licensed bioremediation facility, or
- Contaminated soil (based on the presence of industrial fill or existing analytical data) for off-site disposal at the WDNR-licensed disposal facility, or
- Potentially contaminated for temporary stockpiling and additional characterization prior to disposal.

Directly load and haul soil designated by the environmental consultant for offsite disposal to the WDNR-approved facility. Verify that vehicles used to transport contaminated material are licensed for such activity according to applicable state and federal regulations. Use loading and hauling practices that are appropriate to prevent any spills or releases of contaminated soils or residues. Prior to transport, sufficiently dewater soils so as not to contain free liquids.

When material is encountered outside the above-identified limits of known contamination that appears to have been impacted with petroleum or chemical products, or when other obvious potentially contaminated materials are encountered or material exhibits characteristics of industrial-type wastes, such as fly ash, foundry sand, and cinders, or when underground storage tanks are encountered, suspend excavation in that area and notify the engineer.

Groundwater may be present within the construction limits. Water generated during dewatering operations (if necessary) is expected to be permitted to discharge to the surface except in the contaminated areas.

Contaminated groundwater generated from dewatering activities within the contaminated areas may exceed the surface water discharge limits for petroleum compounds specified in the DNR's "General Permit to Discharge under the Wisconsin Pollutant Discharge Elimination System" for "Contaminated Groundwater from Remedial Action Operations" (WPDES Permit No. WI-0046566-5), Table 3.1.

Notify the environmental consultant prior to pumping contaminated groundwater.

The Neenah-Menasha Sewerage Commission has granted preliminary permission to discharge to the sanitary system provided that the following requirements are met:

- Notify engineer, Mr. Adam Alix, Menasha DPW with the city of Menasha at (920) 967-3610, and Paul Much of Neenah-Menasha Regional WWTP at (920) 751-4760 before the discharge of contaminated groundwater to the sanitary system.
- If the pumping rate is equal to or less than 70 gallons per minute (70 gpm), then groundwater may be discharged into the sanitary system. Recovered groundwater shall be discharged to the nearest sanitary sewer manhole. All questions regarding discharge locations should be directed to:

Paul Much of Neenah-Menasha Regional WWTP at (920) 751-4760
- Preliminary permit has been submitted to the City of Menasha and Neenah-Menasha Sewerage Commission. Final permit will need to be completed by the contractor.

In lieu of disposal of groundwater generated from the contaminated areas in the sanitary sewer to the City of Neenah-Menasha Wastewater Treatment Plant, pump contaminated water that exceeds surface water discharge limits, as determined by environmental consultant, into temporary holding tanks provided by others or an alternative discharge point as determined by the environmental consultant, as necessary to complete construction. Allow contaminated water encountered, but not requiring removal as a standard course of construction, to remain in-place and do not manage according to this special provision.

The environmental consultant will coordinate approval of contaminated water hauling and disposal. Only pump contaminated groundwater if the environmental consultant is on-site.

Discharging contaminated groundwater to any location other than that approved and provided by the environmental consultant, is at the contractor's cost. If the contractor chooses alternate discharge, at the contractor's cost, obtain DNR concurrence on any dewatering plans, and provide and operate any and all treatment and discharge equipment required.

Employ construction methods and techniques in a manner that will minimize the need for dewatering, and if dewatering is required, minimize the volume of water generated. Take measures to limit groundwater, surface water, and precipitation from entering and exiting excavations in the areas of contamination. Such measures, which may include berming, ditching, or other means, shall be maintained until construction of utilities in the areas of contamination are complete.

Ensure continuous dewatering and excavation safety at all times. Provide, operate, and maintain adequate pumping equipment and drainage and disposal facilities. Notify the engineer of any dewatering activities and obtain any permits necessary to discharge water. Provide copies of such permits to the engineer. Meet any requirements and pay any costs for obtaining and complying with such permit use. Follow all applicable legislative statutes, judiciary decisions, and regulations of the State of Wisconsin.

Cost for contaminated groundwater collection and disposal is incidental to the project.

D Measurement

The department will measure Excavation, Hauling, and Disposal of Contaminated Soil in tons of contaminated soil accepted by the disposal facility as documented by weight tickets generated by the facility. Load tickets must be delivered to the engineer within 10 business days of the date on which the soil was accepted by the facility.

E Payment

The department will pay for measured quantities at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0195.02	Excavation, Hauling, and Disposal of Contaminated Soil (Direct Landfill)	TON
SPV.0195.03	Excavation, Hauling, and Disposal of Contaminated Soil (Bioremediation)	TON

Payment is full compensation for excavating, segregating, loading, hauling, and treatment via bioremediation and/or disposal of contaminated soil; tipping fees; obtaining solid waste collection and transportation service operating licenses; assisting in the collection soil samples for field evaluation; dewatering of soils prior to transport, if necessary; and for furnishing all labor, tools, equipment, and incidentals necessary to complete the work.

205-003 (20080902)

5. Railroad Insurance and Coordination - Wisconsin Central Ltd (CN).

A Description

Comply with standard spec 107.17 for all work affecting Wisconsin Central Ltd (CN) property and any existing tracks.

A.1 Railroad Insurance Requirements

In addition to standard spec 107.26, provide railroad protective liability insurance coverage as specified in standard spec 107.17.3. Insurance is filed in the name of Wisconsin Central Ltd and Its Parents (CN).

Notify evidence of the required coverage, and duration to Jackie Macewicz, Manager Public Works; 3912 S. Pokegama Road, Superior, WI 54880; Telephone (715) 345-2503; E-mail: Jackie.macewicz@cn.ca.

Also send a copy to the following: Jared Kinziger, NE and NC Region Railroad Coordinator; 944 Vanderperren Way, Green Bay, WI 54304; Telephone (920) 492-7713; E-mail: jared.kinziger@dot.wi.gov.

Include the following information on the insurance document:

- Project: 4992-03-71
- Project Location: City of Menasha, Wisconsin
- Route Name: STH 114, Winnebago County
- Work Performed: Detour signing

#	Route Name	City/County	Crossing ID	RR Subdivision	RR Milepost
1	STH 114 @ River St.	City of Menasha	386649D	Manitowoc	1.14
2	STH 114, Tayco/3 rd Int	City of Menasha	386640S	Manitowoc	1.61
3	STH 114, Washington St.	City of Menasha	179887C	Manitowoc	207.83

A.2 Train Operation

#	Passenger Train Volume	Passenger Train Speed	Freight Train Volume	Freight Train Speed	Frequency	Switch Train Comment*
1	0	0	0	10	Weekly	There are switch trains in addition to through trains
2	0	0	4	35	Daily	There are switch trains in addition to through trains
3	0	0	0	10	Weekly	There are switch trains in addition to through trains

* Switch trains are in addition to freight and passenger trains.

D Measurement

The department will measure Underwater Foundation Inspection (Location) once for each individual unit, acceptably completed. The entire pier or abutment substructure location is considered a unit. Multiple underwater inspections at the same substructure location to correct foundation preparation deficiencies will not be measured.

E Payment

The department will pay for measured quantities at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0060.12	Underwater Inspection	EACH

Payment is full compensation for providing underwater inspections of the debris.

g. Sawing Curb Head, Item SPV.0090.08.

A Description

This special provision describes sawing curb head as shown on the plans and as hereinafter provided.

B (Vacant)

C Construction

Saw curb head according to the applicable portions of standard spec 690. Remove leftover concrete curb head material debris according to the applicable portions of standard spec 204.

D Measurement

The department will measure Sawing Curb Head in length by the linear foot, acceptably completed.

E Payment

The department will pay for measured quantities at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0090.08	Sawing Curb Head	LF

Payment is full compensation for furnishing all sawing and sludge removal; and for disposal of leftover.

9. Earthwork.

a. Excavation Common.

Supplement standard spec 205.4.1 (1) with the following:

The department will measure all excavation acceptably completed by computing volumes using alternate methods involving 3-dimensional measurements (surface to surface comparison).

Note that excavation for utility trenches and disposal of surplus and unsuitable material with the exception of rock is incidental to the other items of this project and will not be paid for separately.

b. Excavation and Dewatering of Dredging Material, Item SPV.0035.03.

A Description

A.1 General

This special provision describes sediment dredging of the Fox River in a safe and environmentally-friendly manner. The dredging shall include all labor, materials, tools, equipment, and incidentals necessary to remove material by mechanical dredging from the bed of the Fox River to the proposed depths, elevations, and side slopes shown on the drawings, including material dewatering.

Perform this work according to standard spec 205 and with pertinent parts of Chapters NR 700-754 of the Wisconsin Administrative Code, as supplemented herein. Per NR 718.07, a solid waste collection and transportation service-operating license is required under NR 502.06 for each vehicle used to transport dredging material.

A.2 Notice to the Contractor – Contaminated Sediment Locations

The department and others have completed testing for sediment contamination at locations within this project where excavation is required. Testing indicated that low-level metals and polynuclear aromatic hydrocarbons (PAHs) contaminated sediment is potentially present.

For further information regarding previous investigation and remediation activities at these sites contact:

Name: Kathie VanPrice
WisDOT Northeast Region
Address: 944 Vanderperren Way
Green Bay, WI 54304
Phone: (920) 492-7175
E-mail: kathie.vanprice@dot.wi.gov

Name: Dan Haak
TRC Environmental Corporation
Address: 708 Heartland Trail, Suite 3000
Madison, WI 53717
Phone: (608) 826-3628
Fax: (608) 826-3941
E-mail: DHaak@trccompanies.com

A.3 Coordination

Coordinate work under this contract with the environmental consultant retained by the department:

Consultant: TRC Environmental Corporation
Address: 708 Heartland Trail, Suite 3000, Madison, WI 53717
Fax: (608) 826-3941
Contact: Dan Haak
Phone: (608) 826-3628 office, (608) 886-7423 mobile
E-mail: DHaak@trccompanies.com

Under this special provision, the role of the environmental consultant will be limited to:

1. Documenting that activities associated with management of dredge material is in conformance with the dredge material management methods for this project as specified herein.

Provide at least a 14-calendar day notice of the preconstruction conference date to the environmental consultant. At the preconstruction conference, provide a schedule for all dredging activities to the environmental consultant. Also notify the environmental consultant at least three calendar days prior to commencement of dredging activities.

Coordinate with the environmental consultant to ensure that the environmental consultant can be present during dredging.

A.4 Excavation Management Plan Approval

The excavation management plan for this project has been designed to minimize risk for all parties by disposing of all dredge material at a WDNR-licensed landfill under the bid item Hauling and Disposal of Dredging Material. The excavation management plan, as described in these special provisions, has been developed in cooperation with the WDNR. The WDNR's concurrence letter is on file at the Wisconsin Department of Transportation. For further information regarding the investigations, including waste characterization within the project limits, contact Kathie VanPrice with WisDOT, at (920) 492-7175.

B (Vacant)

C Construction

Supplement standard spec 205.3 with the following:

Dewater dredge material on barge or in designated area according to WDNR-licensed landfill requirements. Dredge material may be temporarily stockpiled in the limited area designated by the environmental consultant at 59 Racine Street, Menasha, WI 54952. Provide temporary drainage and sediment control(s) such that no sediment or surface runoff (solids or liquids) can run onto neighboring properties.

Prior to transport for landfill disposal, sufficiently dewater dredge material so as not to contain free liquids, and to a level acceptable to receiving landfill. Decanted water from the river material need not be disposed of in any special way and may be deferred right back to the Fox River unless otherwise directed by the environmental consultant.

When material is encountered outside the above-identified limits of known contamination that appears to have been impacted with petroleum or chemical products, or when other obvious potentially contaminated materials are encountered or material exhibits characteristics of industrial-type wastes, such as fly ash, foundry sand, and cinders, or when underground storage tanks are encountered, suspend excavation in that area and notify the engineer.

D Measurement

The department will measure Excavation and Dewatering of Dredging Material by the cubic yard, acceptably completed.

A pre-dredge terrain surface, and post-dredge terrain surface are established by AECOM and available in LandXML format. The bid quantity has been estimated by using AutoCAD Civil3d Version 2016 by surface to surface comparison, in which volume (differential) surface is generated. The 3d volume surface is the difference between the base (pre-dredge) surface and the comparison (post-dredge) surface.

The volume of in-situ material for payment will be determined in the following manner:

Prior to dredging, contractor shall perform a bathymetric survey of the work area, using transect spacing not greater than 20 feet. Individual soundings shall be spaced no greater than 10 feet apart along transects. This survey shall extend a minimum of 50 feet upstream and 50 feet downstream of the work area. This survey shall be referenced to NAVD88 and developed into a LandXML surface using AutoCAD Civil3d (Version 2016 or newer). Both the ascii-point survey file and LandXML surface file shall be provided to WisDOT for review and approval prior to dredging.

The required dredging is complete when 100% of the dredge area is at or below the specified dredge elevations. Maintaining control of dredge volume is paramount. No payment for over-dredging will be made. Volume of dredge material below finish grade will be at the contractor's expense and will not be paid for.

Following completion of the dredging, contractor shall perform a post-dredge bathymetric survey of the same area covered in the pre-dredge survey, using the same transect/sounding spacing and vertical datum as the pre-dredge survey. Following this survey, the contractor shall use AutoCAD Civil3d (Version 2016 or newer) to prepare a post-dredge surface and a dredge volume surface representing the actual in-situ volume removed. The ascii survey point file, LandXML surface files, and a dredge report shall be provided to AECOM for review and approval. The dredge report shall identify the dates of pre-dredge and post-dredge surveys, the equipment used, a record of water level during each survey, and volume calculation results depicting for-pay in-situ dredge volume removed, and not-for-pay in-situ overdredge volume removed.

The approved volume for payment is based on in-situ sediment volume, not truckload volume.

E Payment

The department will pay for measured quantities at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0035.03	Excavation and Dewatering of Dredging Material	CY

Payment is full compensation for excavating, segregating, loading, temporary stockpiling, and dewatering of dredging material; obtaining solid waste collection and transportation service operating licenses; assisting in the collection of sediment samples for field evaluation; dewatering of sediment prior to transport, if necessary; and for furnishing all labor, tools, equipment, and incidentals necessary to complete the work.

c. Excavation, Hauling, and Disposal of River Material at Substructures, Item SPV.0195.01.

A Description

A.1 General

This special provision describes excavating, dewatering, hauling, and disposing of material from the Fox River at the bridge piers and north abutment at a WDNR approved landfill facility. The closest WDNR approved facility is:

Advanced Disposal Hickory Meadows Landfill
W3105 Schneider Road
Hilbert, WI 54129

Waste Management Valley Trail Landfill
N9101 Willard Road
Berlin, WI 54923

Perform this work according to standard spec 205 and with pertinent parts of Chapters NR 700-754 of the Wisconsin Administrative Code, as supplemented herein. Per NR 718.07, a solid waste collection and transportation service-operating license is required under NR 502.06 for each vehicle used to transport river material.

A.2 Notice to the Contractor – Contaminated River Material Locations

The department and others have completed testing for river material contamination at locations within this project where excavation is required. Testing indicated that low-level metals and polynuclear aromatic hydrocarbons (PAHs) contaminated river material is potentially present.

For further information regarding previous investigation and remediation activities at these sites contact:

Name: Kathie VanPrice
WisDOT Northeast Region
Address: 944 Vanderperren Way
Green Bay, WI 54304
Phone: (920) 492-7175
E-mail: kathie.vanprice@dot.wi.gov

Name: Dan Haak
TRC Environmental Corporation
Address: 708 Heartland Trail, Suite 3000
Madison, WI 53717
Phone: (608) 826-3628
Fax: (608) 826-3941
E-mail: DHaak@trccompanies.com

A.3 Coordination

Coordinate work under this contract with the environmental consultant retained by the department:

Consultant: TRC Environmental Corporation
Address: 708 Heartland Trail, Suite 3000, Madison, WI 53717
Fax: (608) 826-3941
Contact: Dan Haak
Phone: (608) 826-3628 (office), (608) 886-7423 (mobile)
E-mail: DHaak@trccompanies.com

The role of the environmental consultant will be limited to:

1. Documenting that activities associated with management of excavated river material are in conformance with the river material management methods for this project as specified herein; and
2. Obtaining the necessary approvals for disposal of river material from the landfill facility.

Provide at least a 14-calendar day notice of the preconstruction conference date to the environmental consultant. At the preconstruction conference, provide a schedule for all excavation activities in the areas of the Fox River to the environmental consultant. Also notify the environmental consultant at least three calendar days prior to commencement of excavation activities in the Fox River.

Identify the WDNR approved landfill facility that will be used for disposal of excavated river material and provide this information to the environmental consultant no later than 30 calendar days prior to commencement of excavation activities in the Fox River or at the preconstruction conference, whichever comes first. The environmental consultant will be responsible for obtaining the necessary approvals for disposal of excavated river material at the landfill facility. The environmental consultant will be responsible for obtaining the necessary approvals for disposal of excavated river material from the landfill facility.

Coordinate with the environmental consultant to ensure that the environmental consultant has the opportunity to be present during excavation activities in the Fox River. Perform excavation work for each of the bridge pier and north abutment areas on a continuous basis until excavation work is completed. Do not transport excavated river material offsite without prior approval from the environmental consultant.

A.4 Excavation Management Plan Approval

The excavation management plan for this project has been designed to minimize risk for all parties by disposing of all excavated river material at a WDNR-licensed landfill. The excavation management plan, as described in these special provisions, has been developed in cooperation with the WDNR. The WDNR's concurrence letter is on file at the Wisconsin Department of Transportation. For further information regarding the investigations, including waste characterization within the project limits, contact Kathie VanPrice with WisDOT, at (920) 492-7175.

B (Vacant)

C Construction

Supplement standard spec 205.3 with the following:

Dewater excavated river material on barge or in designated area according to WDNR-licensed landfill requirements. Excavated river material may be temporarily stockpiled in the limited area designated by the environmental consultant at 59 Racine Street, Menasha, WI 54952. Provide temporary drainage and sediment control(s) such that no sediment or surface runoff (solids or liquids) can run onto neighboring properties.

Prior to transport for landfill disposal, sufficiently dewater excavated river material so as not to contain free liquids, and to a level acceptable to receiving landfill. Decanted water from the river material need not be disposed of in any special way and may be deferred right back to the Fox River unless otherwise directed by the environmental consultant.

Directly load and haul dewatered river material to the WDNR approved landfill facility. Verify that vehicles used to transport excavated river material are licensed for such activity according to applicable state and federal regulations. Use loading and hauling practices that are appropriate to prevent any spills or releases of river materials.

When material is encountered outside the above-identified limits of known contamination that appears to have been impacted with petroleum or chemical products, or when other obvious potentially contaminated materials are encountered or material exhibits characteristics of industrial-type wastes, such as fly ash, foundry sand, and cinders, or when underground storage tanks are encountered, suspend excavation in that area and notify the engineer.

D Measurement

The department will measure Excavation, Hauling, and Disposal of River Material at Substructures in tons of excavated river material accepted by the landfill facility as documented by weight tickets generated by the landfill facility. Weight tickets must be delivered to the engineer within 10 business days of the date on which the river material was accepted by the landfill facility.

No payment will be made for tonnage pertaining to material removed beyond the required vertical and horizontal limits of excavation for the bridge piers and north abutment shown on the drawings. To impose this limitation of qualifying tonnage, the maximum amount of tons to be paid for Excavation, Hauling, and Disposal of River Material at Substructures is determined by the lesser of:

- Actual tonnage of excavated river material per plan limits, as determined by sum of engineer-validated landfill weight tickets, or
- The product of multiplying the Cubic Yards of excavated material per plan limits by a factor of 1.75 Tons per Cubic Yard.

E Payment

The department will pay for measured quantities at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0195.01	Excavation, Hauling, and Disposal of River Material at Substructures	TON

Payment is full compensation for excavating, segregating, loading, temporary stockpiling, dewatering, hauling, and disposal of excavated river material; obtaining solid waste collection and transportation service operating licenses; dewatering of excavated river material prior to transport, if necessary; and for furnishing all labor, tools, equipment, and incidentals necessary to complete the work.

d. Hauling and Disposal of Dredging Material, Item SPV.0195.04.

A Description

A.1 General

This special provision describes hauling and disposing of dredge material at a WDNR approved landfill facility. The closest WDNR approved facility is:

Advanced Disposal Hickory Meadows Landfill W3105 Schneider Road Hilbert, WI 54129	Waste Management Valley Trail Landfill N9101 Willard Road Berlin, WI 54923
---	--

Perform this work according to standard spec 205 and with pertinent parts of Chapters NR 700-754 of the Wisconsin Administrative Code, as supplemented herein. Per NR 718.07, a solid waste collection and transportation service-operating license is required under NR 502.06 for each vehicle used to transport dredging material.

A.2 Notice to the Contractor – Contaminated Sediment Locations

The department and others have completed testing for sediment contamination for locations within this project where excavation is required. Testing indicated that low-level metals and polynuclear aromatic hydrocarbons (PAHs) contaminated sediment is potentially present.

For further information regarding previous investigation and remediation activities at these sites contact:

Name: Kathie VanPrice
WisDOT Northeast Region
Address: 944 Vanderperren Way
Green Bay, WI 54304
Phone: (920) 492-7175
E-mail: kathie.vanprice@dot.wi.gov

Name: Dan Haak
TRC Environmental Corporation
Address: 708 Heartland Trail, Suite 3000
Madison, WI 53717
Phone: (608) 826-3628
Fax: (608) 826-3941
E-mail: DHaak@trccompanies.com

A.3 Coordination

Coordinate work under this contract with the environmental consultant retained by the department:

Consultant: TRC Environmental Corporation
Address: 708 Heartland Trail, Suite 3000, Madison, WI 53717
Fax: (608) 826-3941
Contact: Dan Haak
Phone: (608) 826-3628 office, (608) 886-7423 mobile
E-mail: DHaak@trccompanies.com

Under this special provision, the role of the environmental consultant will be limited to:

1. Documenting that activities associated with management of dredge material is in conformance with the dredge material management methods for this project as specified herein; and
2. Obtaining the necessary approvals for disposal of dredge material from the landfill facility.

Identify the WDNR approved landfill facility that will be used for disposal of dredge material and provide this information to the environmental consultant no later than 30 calendar days prior to commencement of dredging activities or at the preconstruction conference, whichever comes first. The environmental consultant will be responsible for obtaining the necessary approvals for disposal of dredge material at the landfill facility.

Do not transport dredge material offsite without prior approval from the environmental consultant.

A.4 Excavation Management Plan Approval

The excavation management plan for this project has been designed to minimize risk for all parties by disposing of all dredge material at a WDNR-licensed landfill. The excavation management plan, as described in these special provisions, has been developed in cooperation with the WDNR. The WDNR's concurrence letter is on file at the Wisconsin Department of Transportation. For further information regarding the investigations, including waste characterization within the project limits, contact Kathie VanPrice with WisDOT at (920) 492-7175.

B (Vacant)

C Construction

Supplement standard spec 205.3 with the following:

Directly load and haul dewatered dredge material to the WDNR approved landfill facility. Verify that vehicles used to transport dredge sediment are licensed for such activity according to applicable state and federal regulations. Use loading and hauling practices that are appropriate to prevent any spills or releases of dredge material.

D Measurement

The department will measure Hauling and Disposal of Dredging Material in tons of dredging material accepted by the landfill facility as documented by weight tickets generated by the landfill facility. Weight tickets must be delivered to the engineer within 10 business days of the date on which the sediment was accepted by the landfill facility.

No payment will be made for tonnage pertaining to material removed beyond the required vertical and horizontal limits of dredging shown on the drawings. To impose this limitation of qualifying tonnage, the maximum amount of tons to be paid for Hauling and Disposal of Dredging Material is determined by the lesser of:

- Actual tonnage of dredging material per plan limits, as determined by sum of engineer-validated landfill weight tickets, or
- The product of multiplying the Cubic Yards of dredging material per plan limits by a factor of 1.75 Tons per Cubic Yard.

E Payment

The department will pay for measured quantities at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0195.04	Hauling and Disposal of Dredging Material	TON

Payment is full compensation for hauling and disposal of dredge material at WDNR licensed landfill including any tipping fees; obtaining solid waste collection and transportation service operating licenses; assisting in the collection of sediment samples for field evaluation, and for furnishing all labor, tools, equipment, and incidentals necessary to complete the work.



Proposal Schedule of Items

Proposal ID: 20200811007 Project(s): 4992-03-71
Federal ID(s): WISC 2020384

SECTION: 0001 Contract Items

Alt Set ID: Alt Mbr ID:

Table with 5 columns: Proposal Line Number, Item ID Description, Approximate Quantity and Units, Unit Price, Bid Amount. Rows include items like Luminaire Arms, Anchor Assemblies, Lighting Control Cabinets, Sawing Asphalt, Sawing Concrete, Incentive Strength Concrete Pavement, etc.



Proposal Schedule of Items

Proposal ID: 20200811007 Project(s): 4992-03-71
Federal ID(s): WISC 2020384

SECTION: 0001 Contract Items

Alt Set ID: Alt Mbr ID:

Table with 5 columns: Proposal Line Number, Item ID Description, Approximate Quantity and Units, Unit Price, Bid Amount. Rows include items 0548 through 0572 with descriptions like 'Special 20. Tayco Street Remote Operations B-70-324' and 'Special 32. Anchoring System for Sheet Pile Wall R-70-159'.



Proposal Schedule of Items

Proposal ID: 20200811007 Project(s): 4992-03-71
 Federal ID(s): WISC 2020384

SECTION: 0001 Contract Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0574	SPV.0105 Special 33. Anchoring System for Sheet Pile Wall R-70-160	LS	LUMP SUM	_____.
0576	SPV.0105 Special 34. Substructure Temporary Dewatering R-70-161 Segment B	LS	LUMP SUM	_____.
0578	SPV.0105 Special 35. Salvage Existing Traffic Signal and Lighting Equipment	LS	LUMP SUM	_____.
0580	SPV.0105 Special 36. Lighting Equipment Painting	LS	LUMP SUM	_____.
0582	SPV.0105 Special 37. Operator House Masonry	LS	LUMP SUM	_____.
0584	SPV.0105 Special 38. Construction Staking Water Main	LS	LUMP SUM	_____.
0586	SPV.0120 Special 01. Management of Petroleum Contaminated Groundwater	1,041.000 MGAL	_____.	_____.
0588	SPV.0165 Special 01. Counterweight Concrete Sealer	4,983.000 SF	_____.	_____.
0590	SPV.0165 Special 02. Steel Grid Floor Concrete Filled	3,339.000 SF	_____.	_____.
0592	SPV.0165 Special 03. Insulation Board 2-Inch	450.000 SF	_____.	_____.
0594	SPV.0165 Special 04. Fiberglass Sidewalk Floor Plates	1,346.000 SF	_____.	_____.
0596	SPV.0180 Special 01. Shredded Hardwood Bark Mulch	800.000 SY	_____.	_____.
0598	SPV.0195 Special 01. Excavation, Hauling, and Disposal of River Material at Substructures	3,931.000 TON	_____.	_____.



Proposal Schedule of Items

Proposal ID: 20200811007 Project(s): 4992-03-71
Federal ID(s): WISC 2020384

SECTION: 0001 Contract Items

Alt Set ID: Alt Mbr ID:

Table with 5 columns: Proposal Line Number, Item ID Description, Approximate Quantity and Units, Unit Price, Bid Amount. Rows include items 0600, 0602, 0604 and summary rows for Section 0001.

From: [James, Andrew G - DNR](#)
To: [VanPrice, Kathie - DOT](#)
Cc: [TeBeest, Sharlene - DOT](#); [Haak, Daniel](#)
Subject: [EXTERNAL] Concurrence to special provisions regarding the Amended Final Report: Phase 2.5 Investigation, Racine St Bridge – 1st St to Ahnaip St in Menasha, Winnebago County (WisDOT ID 4992-03-00)
Date: Monday, April 6, 2020 1:58:34 PM

This is an **EXTERNAL** email. Do not click links or open attachments unless you validate the sender and know the content is safe.

Kathie,

The WDNR has reviewed the document titled, “Phase 2.5 Investigation, Racine Street Bridge, 1st Street to Ahnaip Street, Menasha, Winnebago County, Wisconsin”, dated as, Amended November 2019, October 2019, for WisDOT Project # 4992-03-00 prepared for the Wisconsin Department of Transportation by TRC. TRC requested that WDNR provide concurrence to the Special Provisions and material management plan related to this road project.

Based on review of the above-named report WDNR concurs:

- With the handling and waste characterization of contaminated and potentially contaminated soil and groundwater to be generated from the following locations
 - PVOC contamination from Station 1+47 NB to 2+50 NB, from reference line to limits on LT
 - Concentrations and contaminants found at GB5/TW2 are consistent with the open BRRTS case, LSC Communications – LGU – BRRTS # 03-71-580159
 - Concurrence for this specific area was provided on February 14, 2020
 - PVOC contamination from Station 20+37 NB to 21+05 NB, from reference line to limits on RT
 - Concentrations and contaminants found at GB9 are consistent with the closed BRRTS case, Barth Property (Former) – BRRTS # 03-71-001607
 - PVOC contamination from Station 18+35 NB to 19+35 NB, from reference line to limits on RT
 - Concentrations and contaminants found at GB7 are consistent with the closed BRRTS case, Ziel Property – BRRTS # 03-71-002162
 - PVOC contamination from Station 1’B’+67 to 2’B’+15, from reference line to limits on RT
 - Concentrations and contaminants found at GB7 are consistent with the closed BRRTS case, Ziel Property – BRRTS # 03-71-002162
 - Metals contamination from station 2+50 NB to 3+00 NB between 0 to 6 ft. bgs, from reference line to northwestern side of former Banta Publishing Corporation building
 - Concentrations and contaminants found at GB11 and GB14 are consistent with open BRRTS case, LSC Communications – LGU – BRRTS # 03-71-580159
 - Concurrence for this specific area was provided on February 14, 2020
 - PAH and metals contamination from Station 8+00 NB to 8+50 NB, from limits on LT to limits on RT
 - Concentrations and contaminants found at GB1 are consistent with the open

BRRTS case, LSC Communications-Northern Peninsula-LGU – BRRTS # 03-71-584512

- That material excavated in the above locations be field screened by an environmental professional
 - Soil with significant petroleum contamination will be treated and disposed at a WDNR licensed bioremediation facility
 - Soil is considered to have significant petroleum contamination if it exhibits significant petroleum odor, staining, and/or elevated PID readings (for example, PID readings greater than 10 ppm)
 - Soil excavated in areas of known PAH and/or metals contamination that cannot be reused as backfill will be disposed at a WDNR-licensed landfill
- With the handling and waste characterization of contaminated sediment to be generated and disposed of at a licensed landfill within the area of the following sampling locations
 - PAH and metals contamination at sampling locations SB1, SB2, SB3
- With the landfilling of an estimated 10,000 tons of contaminated sediment at a licensed landfill

WDNR recommends the following additional comments/revisions to the Special Provisions:

- Soil as determined by analytical results to have low level PAH and/or metals contamination may be reused within the immediate limits of construction within the vicinity of where it was excavated
- Soil as determined by analytical results to have low level PVOC contamination may be reused within the immediate limits of construction within the vicinity of where it was excavated
- Dissolved metals groundwater contamination in the area of GB2/TW1
 - If dewatering occurs in this area, the contractor should be responsible for properly handling and disposing of water contaminated with metals.
- If any dredged sediment is planned for reuse within an upland area and in the limits of construction, prior approval will need to be obtained from the WDNR Waste Program

WDNR recommends stockpiling and sampling in accordance with Wis. Admin. Code ch. NR 718 if any potentially contaminated material is encountered other than the material previously identified in the phase 2.5 investigation. The WDNR also recommends utilizing the “Exempt Soil Guidance” and Wis. Admin. Code ch. NR 718 when managing soils.

Provided these and all conditions of the above-listed document are specifically adhered to as related to the roadwork project, this correspondence is provided to convey WDNR’s concurrence with the activities as outlined in the excavation management plan and special provisions within the report.

Sincerely,

Andy James

We are committed to service excellence.

Visit our survey at <http://dnr.wi.gov/customersurvey> to evaluate how I did.

Andrew James

Hydrogeologist Remediation & Redevelopment Program

Wisconsin Department of Natural Resources

2984 Shawano Avenue

Green Bay, WI 54313

Phone: 920-662-5149 (Voicemail)

Andrew.James@wisconsin.gov



dnr.wi.gov



Appendix B: Construction Plans

ORDER OF SHEETS

Section No.	Title
1	Title
2	Typical Sections and Details
3	Estimate of Quantities
3	Miscellaneous Quantities
4	Right of Way Plat
5	Plan and Profile
6	Standard Detail Drawings
7	Sign Plates
8	Structure Plans
9	Computer Earthwork Data
9	Cross Sections

TOTAL SHEETS = 700



DESIGN DESIGNATION	N. OF BRIDGE	S. OF BRIDGE
A.A.D.T. (2020)	= 15,200	12,000
A.A.D.T. (2040)	= 16,700	13,700
D.H.V.	= 2.6%	2.6%
D.D.	= 59/41	59/41
T.	= 3.0%	3.0%
DESIGN SPEED	= 30 MPH	30 MPH
ESALS	= 860,000	730,000

CONVENTIONAL SYMBOLS

PLAN	PROFILE
CORPORATE LIMITS	GRADE LINE
PROPERTY LINE	ORIGINAL GROUND
LOT LINE	MARSH OR ROCK PROFILE (To be noted as such)
LIMITED HIGHWAY EASEMENT	SPECIAL DITCH
EXISTING RIGHT OF WAY	GRADE ELEVATION
PROPOSED OR NEW R/W LINE	CULVERT (Profile View)
SLOPE INTERCEPT	UTILITIES
REFERENCE LINE	ELECTRIC
EXISTING CULVERT	FIBER OPTIC
PROPOSED CULVERT (Box or Pipe)	GAS
COMBUSTIBLE FLUIDS	SANITARY SEWER
MARSH AREA	STORM SEWER
WOODED OR SHRUB AREA	TELEPHONE
	WATER
	UTILITY PEDESTAL
	POWER POLE
	TELEPHONE POLE

STATE OF WISCONSIN DEPARTMENT OF TRANSPORTATION

PLAN OF PROPOSED IMPROVEMENT

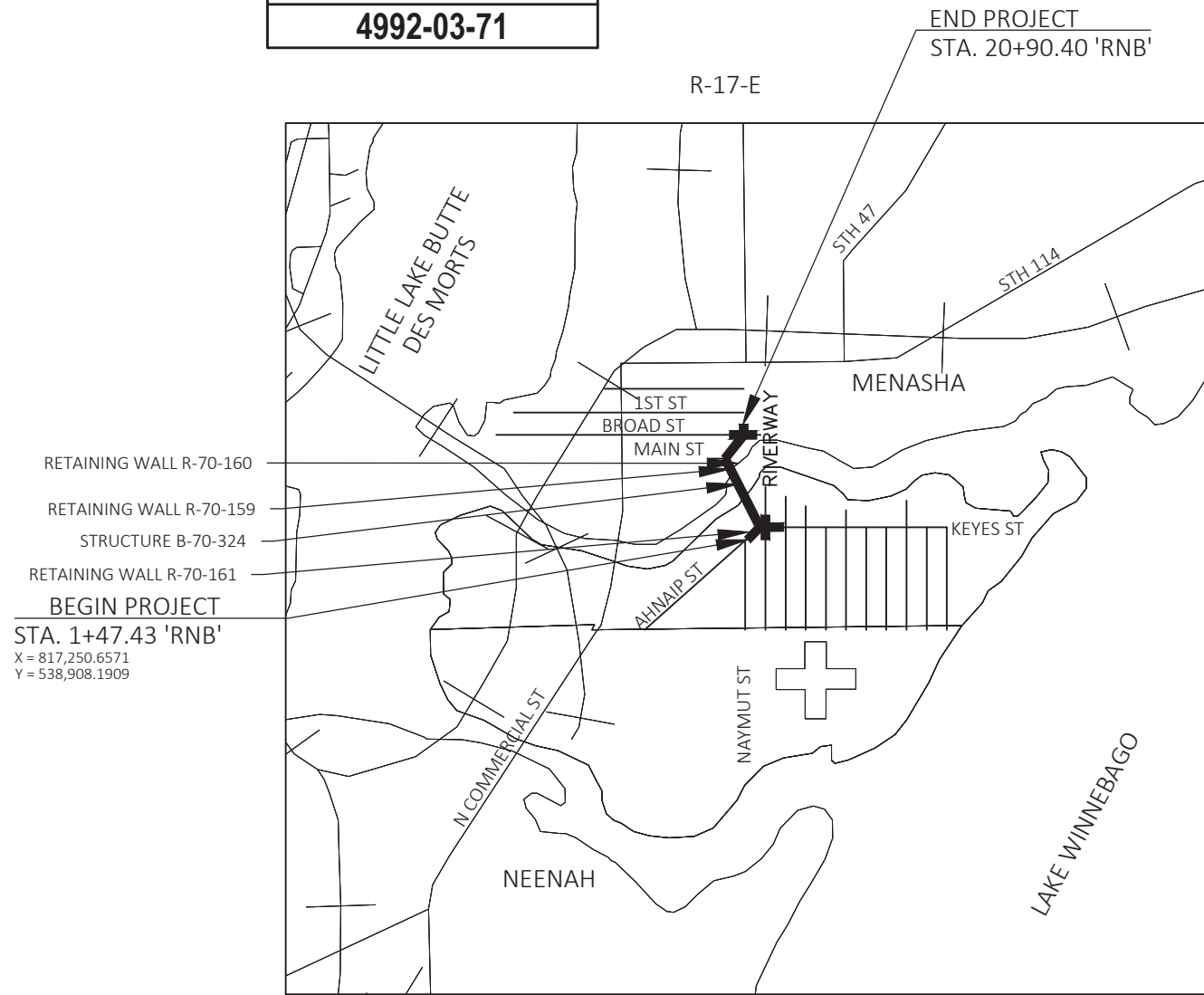
RACINE STREET BRIDGE, C OF MENASHA

FOX RIVER BRIDGE & APPROACHES

LOCAL STREET

WINNEBAGO COUNTY

STATE PROJECT NUMBER
4992-03-71



LAYOUT
SCALE 0 0.5 MI
TOTAL NET LENGTH OF CENTERLINE = 0.371 MILES
HORIZONTAL POSITIONS SHOWN ON THIS PLAN ARE WISCONSIN COUNTY COORDINATES, WINNEBAGO COUNTY, NAD83 (1991), IN U.S. SURVEY FEET. VALUES ARE GRID COORDINATES, GRID BEARINGS, AND GRID DISTANCES. GRID DISTANCES MAY BE USED AS GROUND DISTANCES.

STATE PROJECT	FEDERAL PROJECT	
	PROJECT	CONTRACT
4992-03-71	WISC 2020384	1

ORIGINAL PLANS PREPARED BY
AECOM 1655 N River Center Drive, Suite 214
Waukesha, WI 53212
T 414.844.9080
F 414.944.0081



William R Schilling 4/17/2020
(SIGNATURE) (DATE)



STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

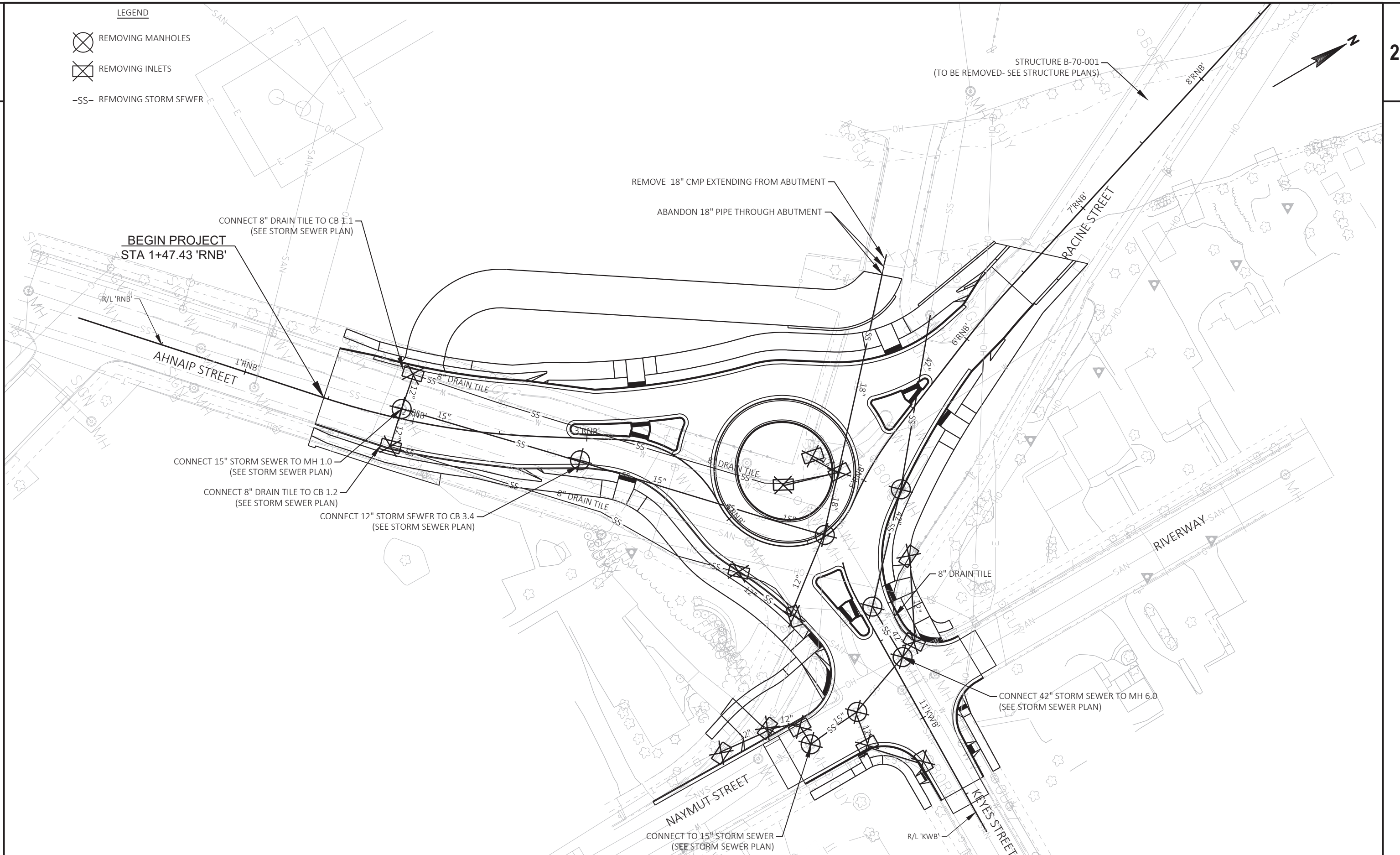
PREPARED BY	
Surveyor	JT ENGINEERING
Designer	AECOM
Project Manager	BILL BERTRAND
Regional Examiner	KRISTIN VANHOUT
Regional Supervisor	CHARLES KAROW

APPROVED FOR THE DEPARTMENT
DATE: 4-17-2020 *Bill Bertrand, P.E.*
(Signature)

E

LEGEND

-  REMOVING MANHOLES
-  REMOVING INLETS
- SS- REMOVING STORM SEWER



LEGEND

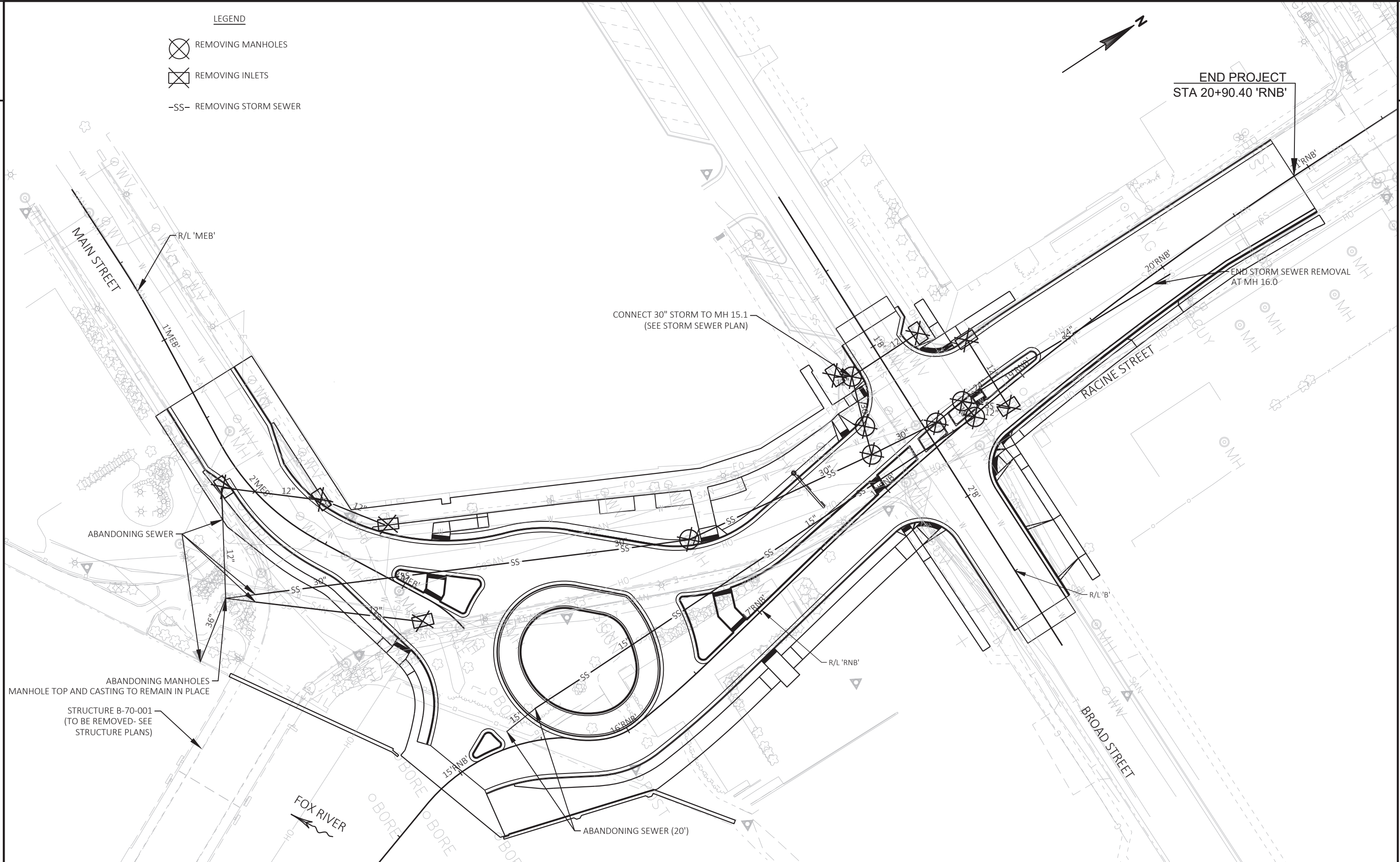
⊗ REMOVING MANHOLES

⊠ REMOVING INLETS

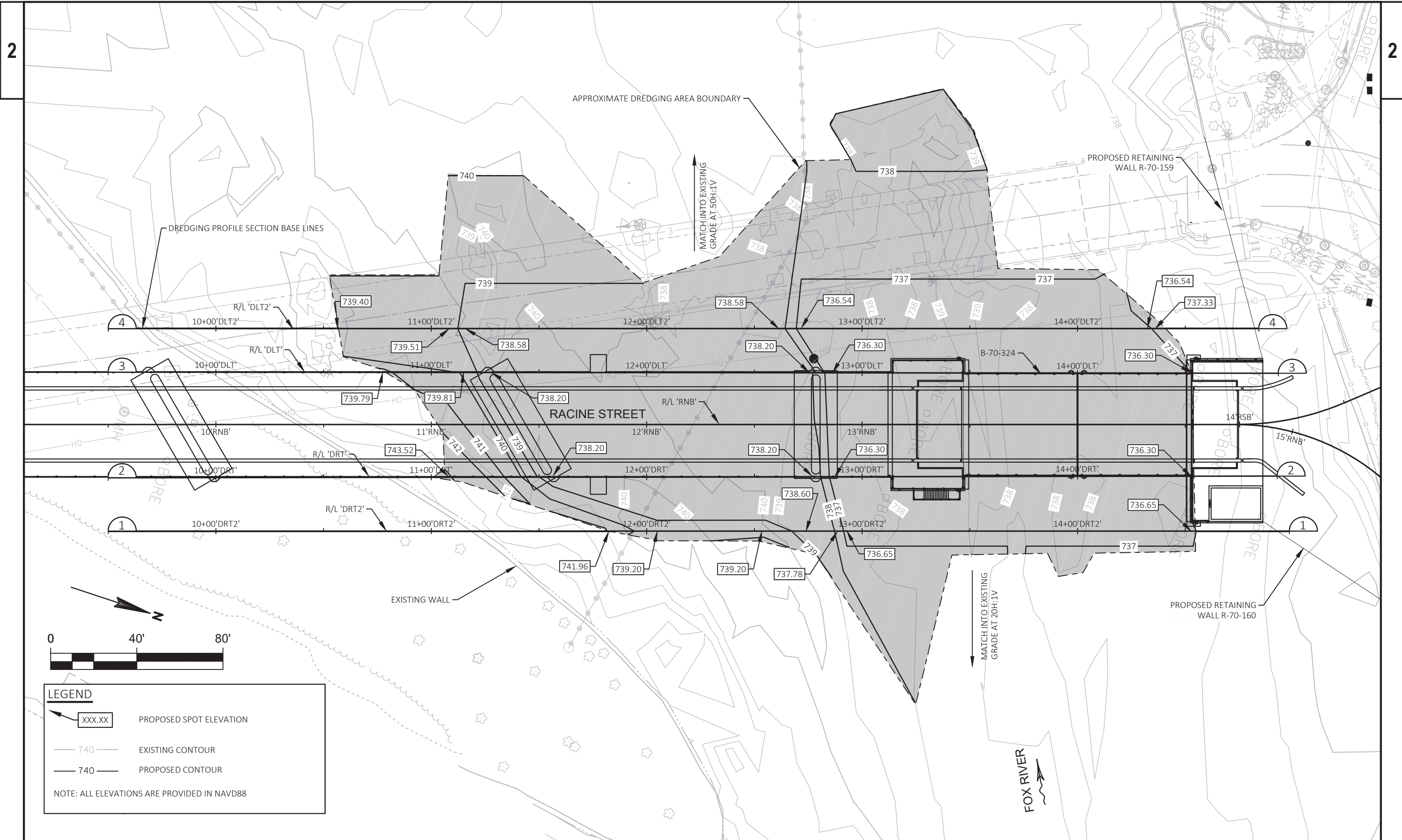
-SS- REMOVING STORM SEWER



END PROJECT
STA 20+90.40 'RNB'



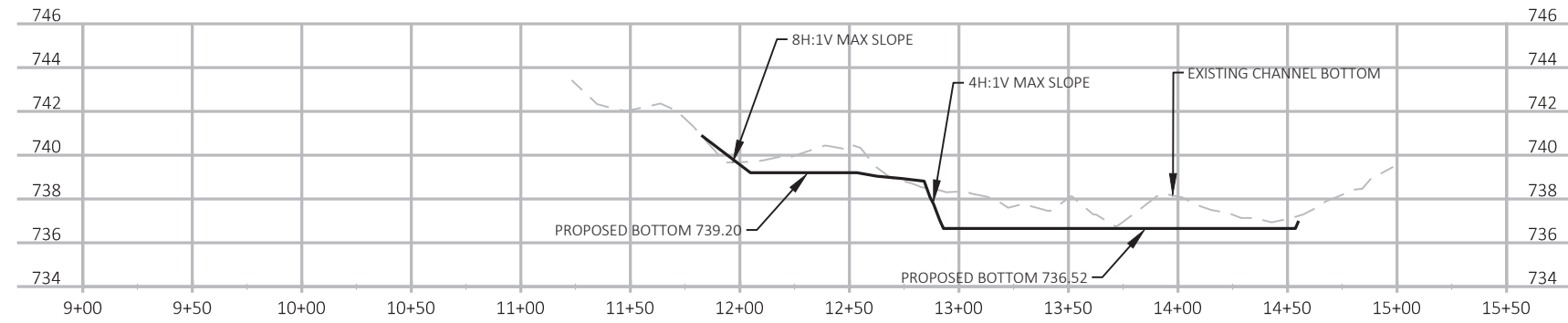
PROJECT NO: 4992-03-71	HWY: LOCAL	COUNTY: WINNEBAGO	STORM SEWER REMOVAL PLAN	SHEET 34	E
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LEGEND

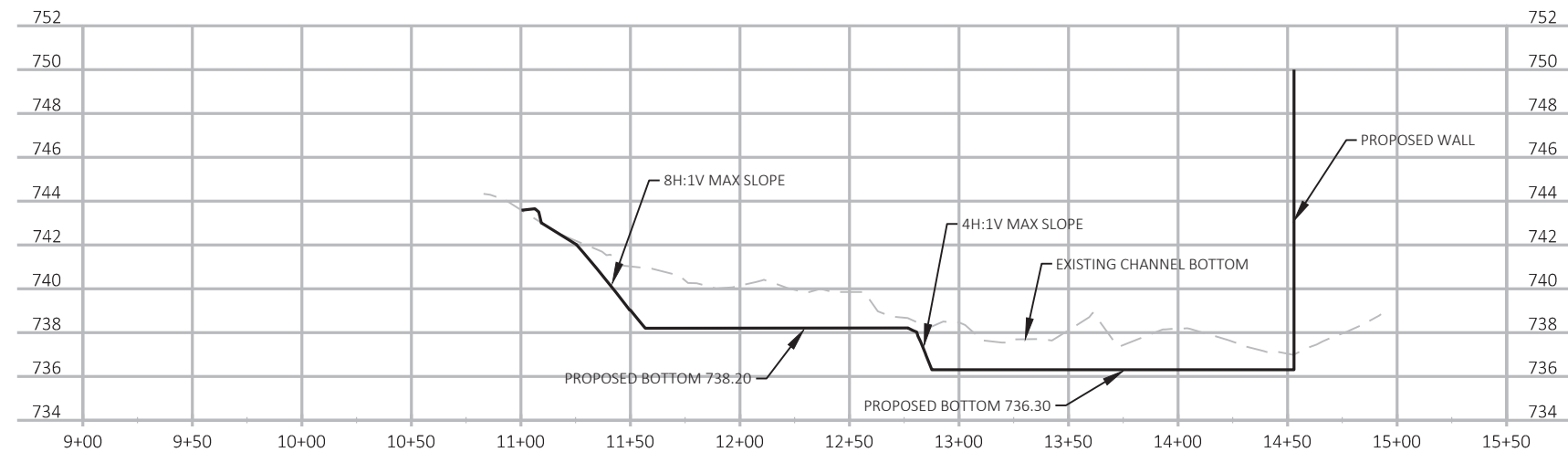
- XXX.XX PROPOSED SPOT ELEVATION
- 740 EXISTING CONTOUR
- 740 PROPOSED CONTOUR

NOTE: ALL ELEVATIONS ARE PROVIDED IN NAVD88

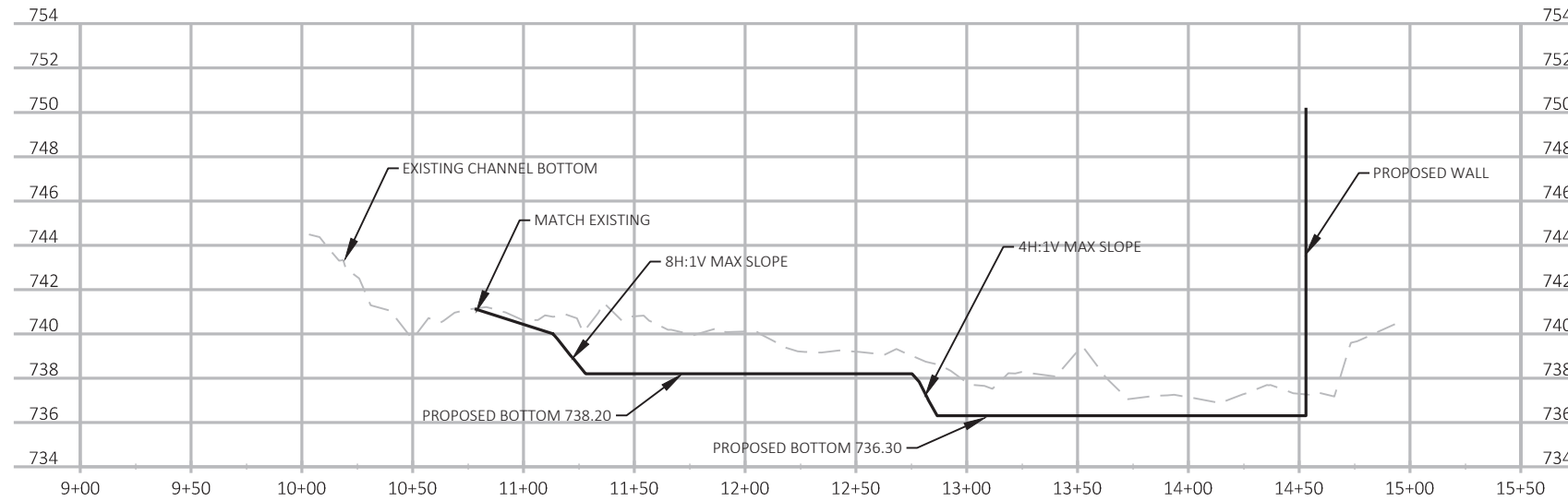


ALIGNMENT 1-1 "DRT2" PROFILE

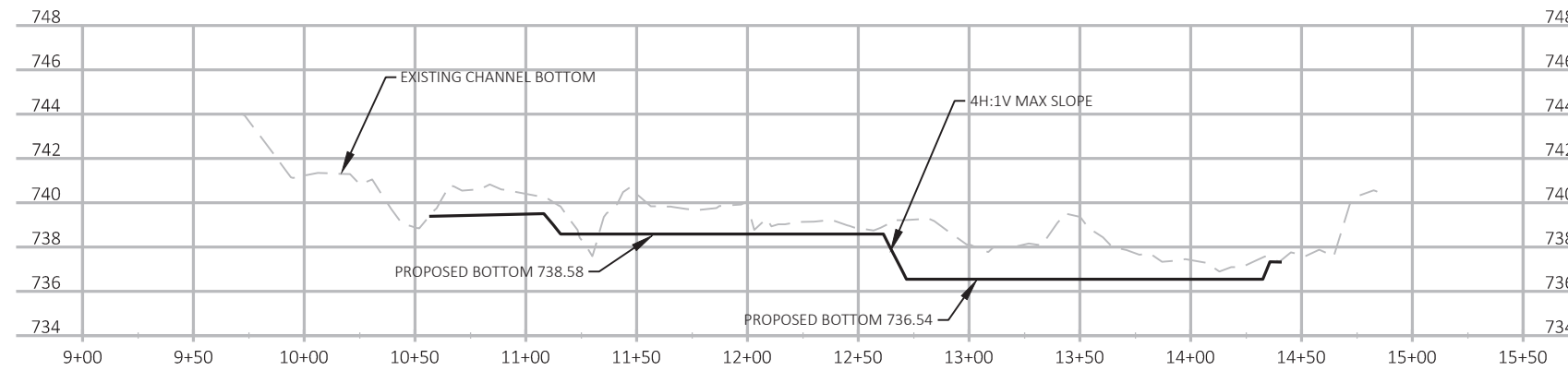
APPROXIMATE WATER SURFACE ELEVATION = 747.0 FT.
(FROM AUGUST 2015 BATHYMETRIC SURVEY)

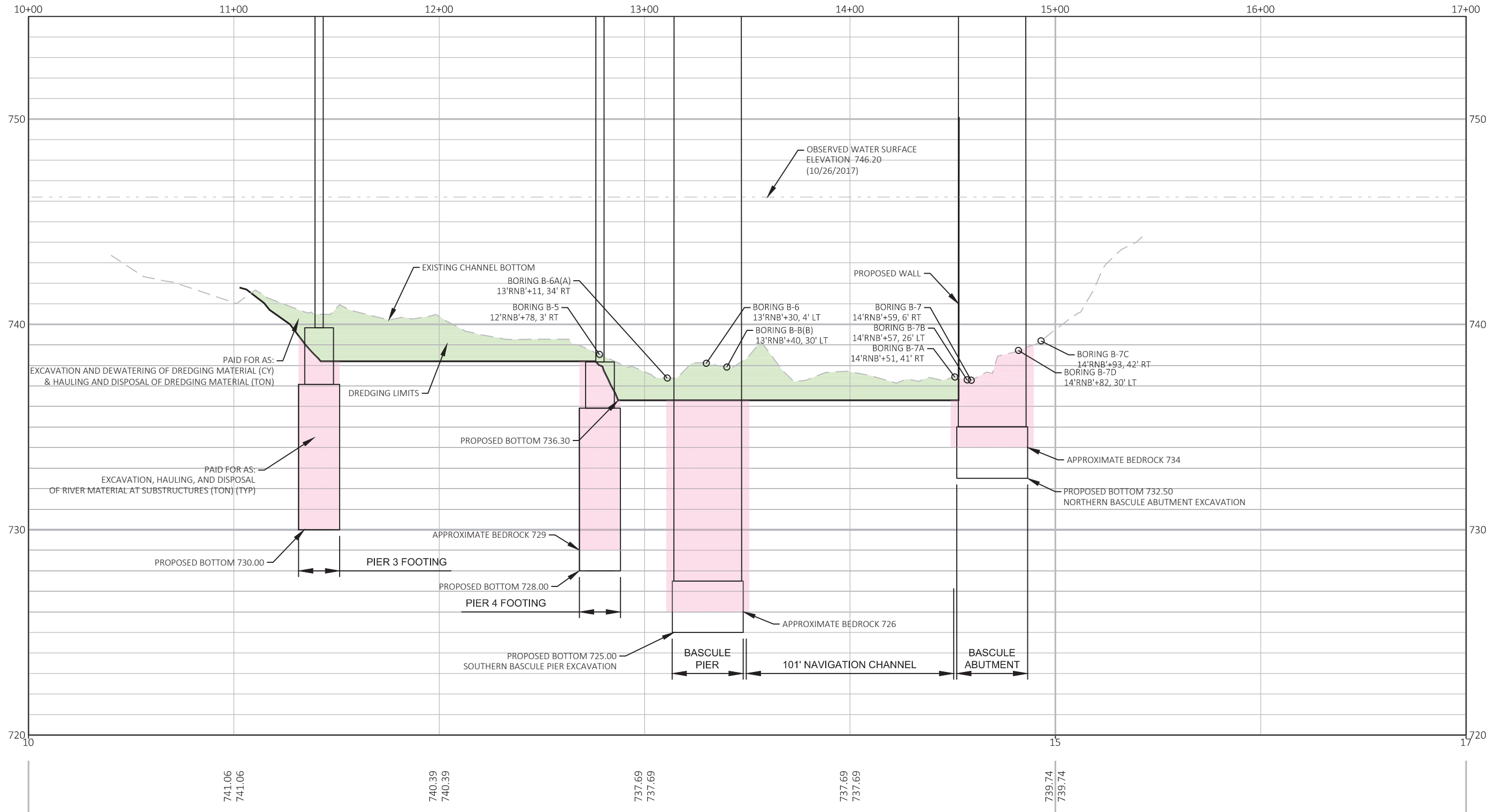


ALIGNMENT 2-2 "DRT" PROFILE

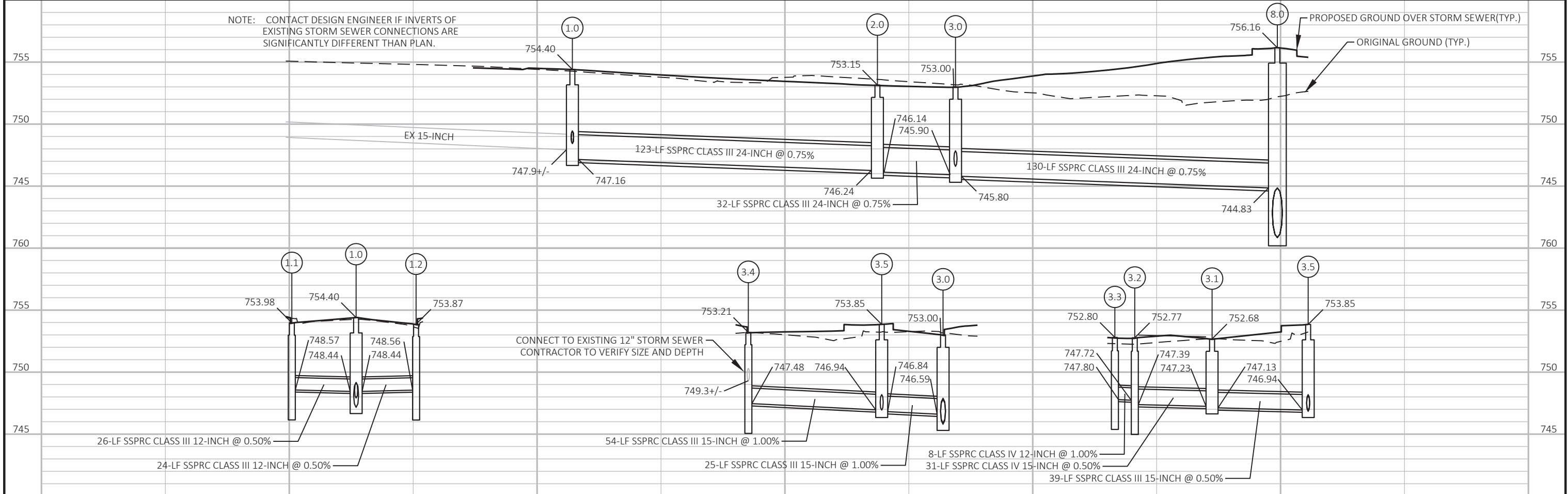
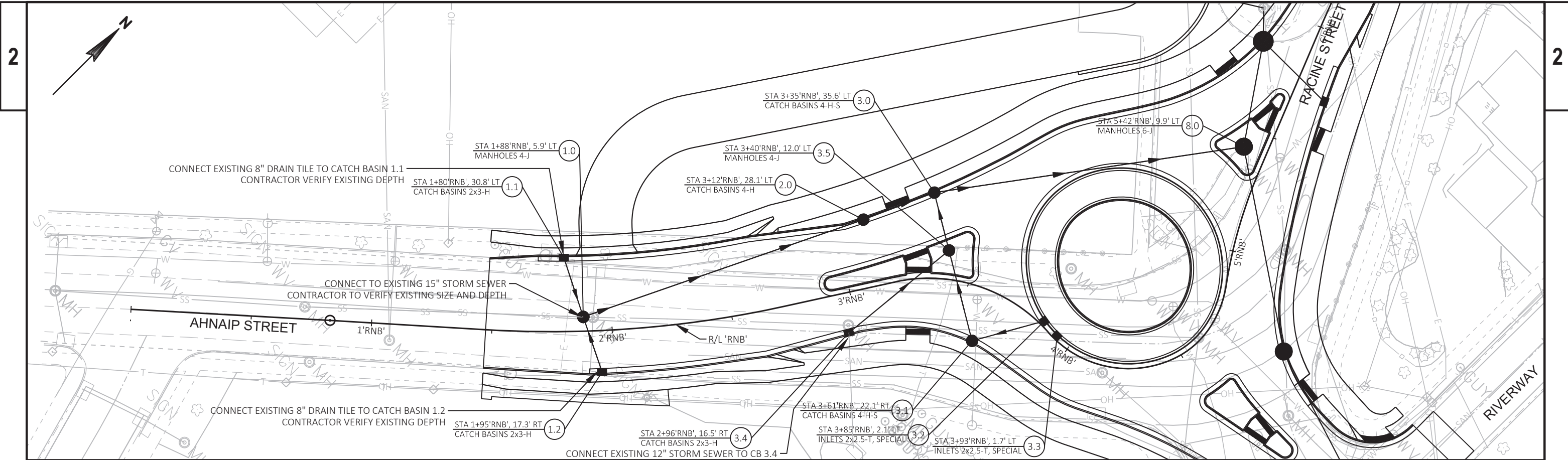


APPROXIMATE WATER SURFACE ELEVATION = 747.0 FT.
 (FROM AUGUST 2015 BATHYMETRIC SURVEY)



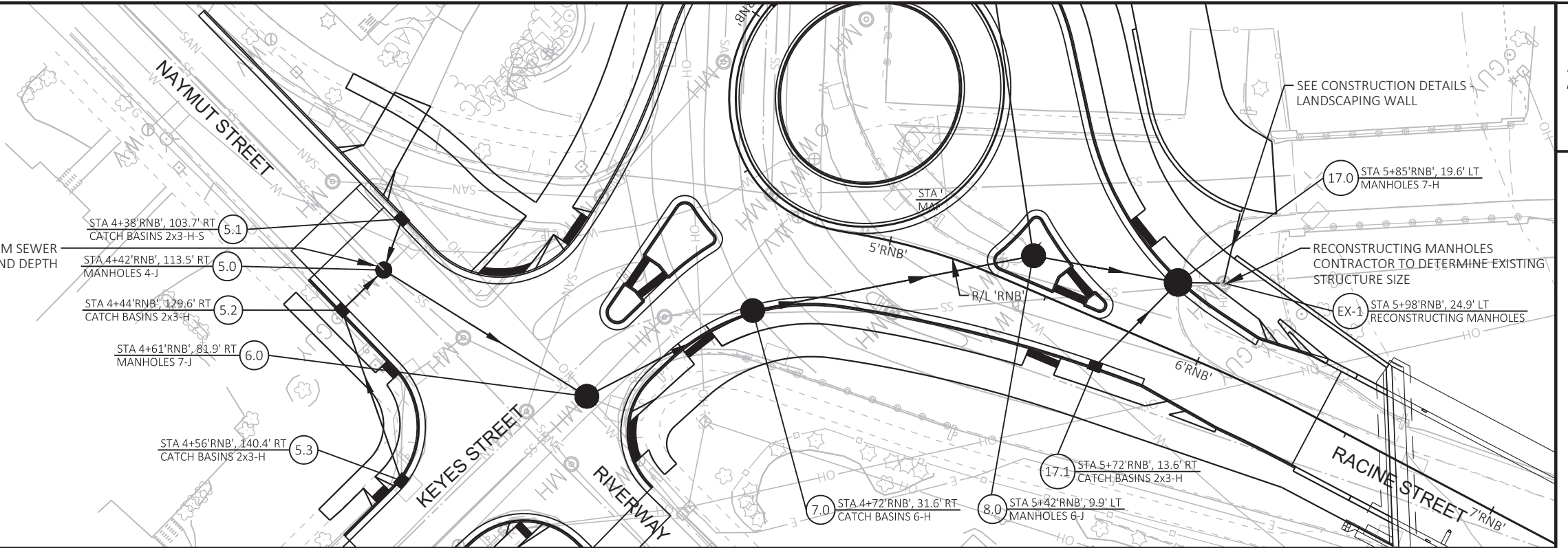


ALIGNMENT "RNB" DREDGING PROFILE





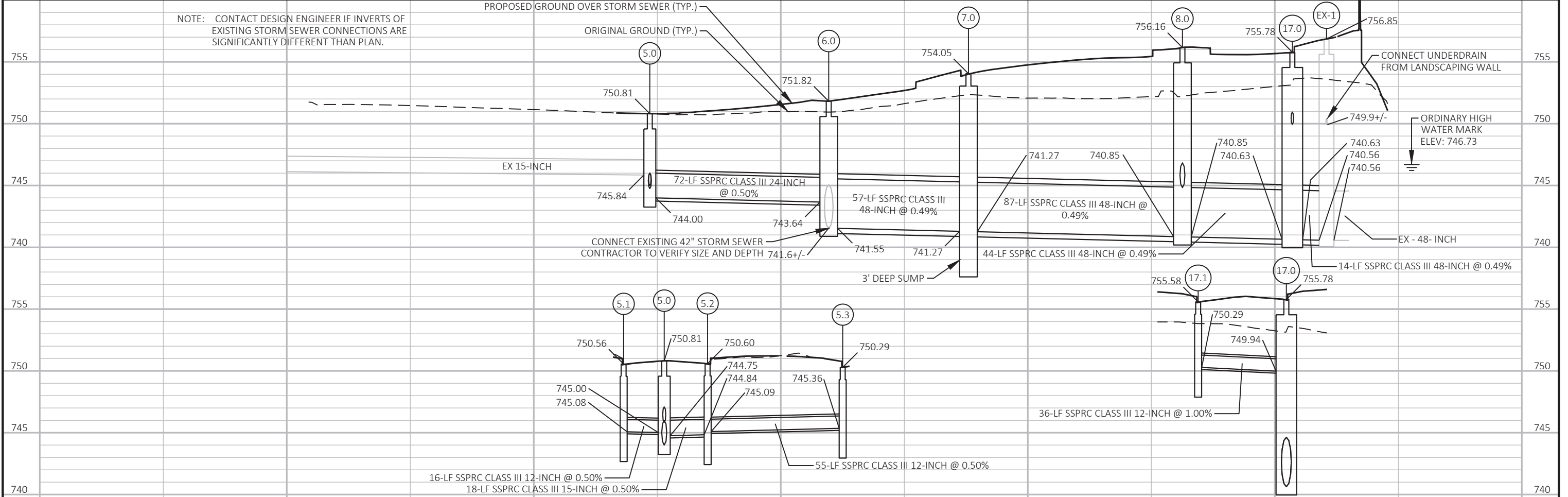
CONNECT TO EXISTING 15" STORM SEWER CONTRACTOR TO VERIFY EXISTING SIZE AND DEPTH

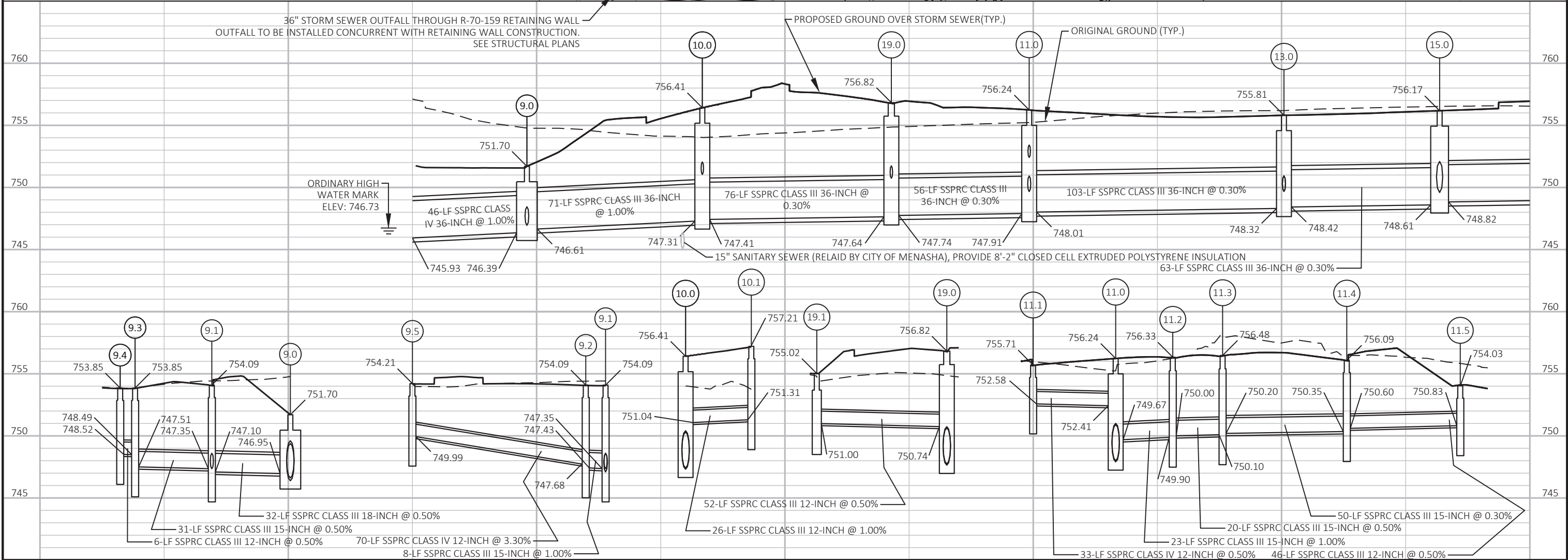
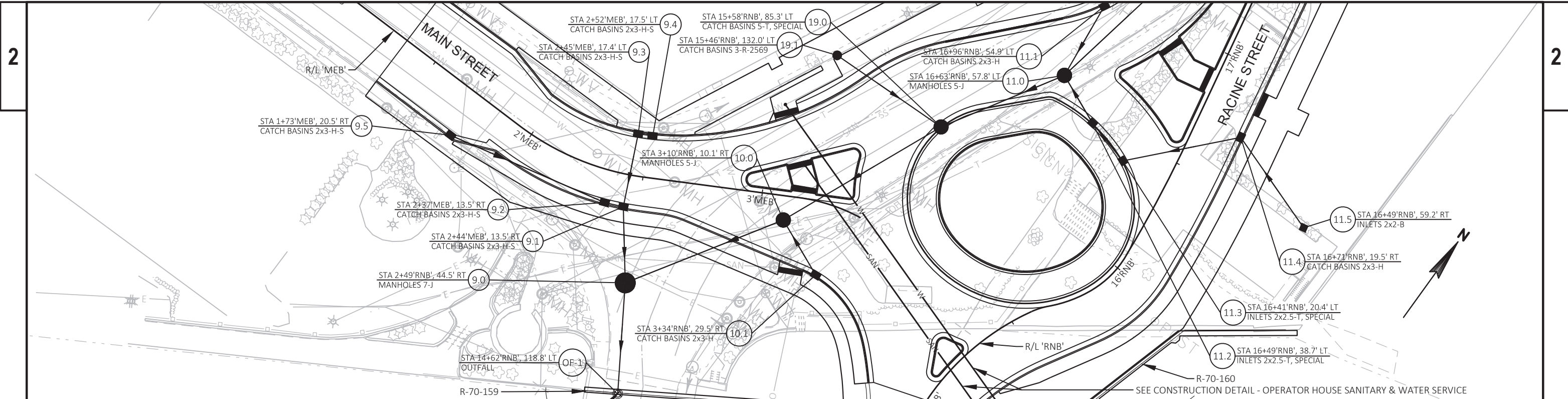


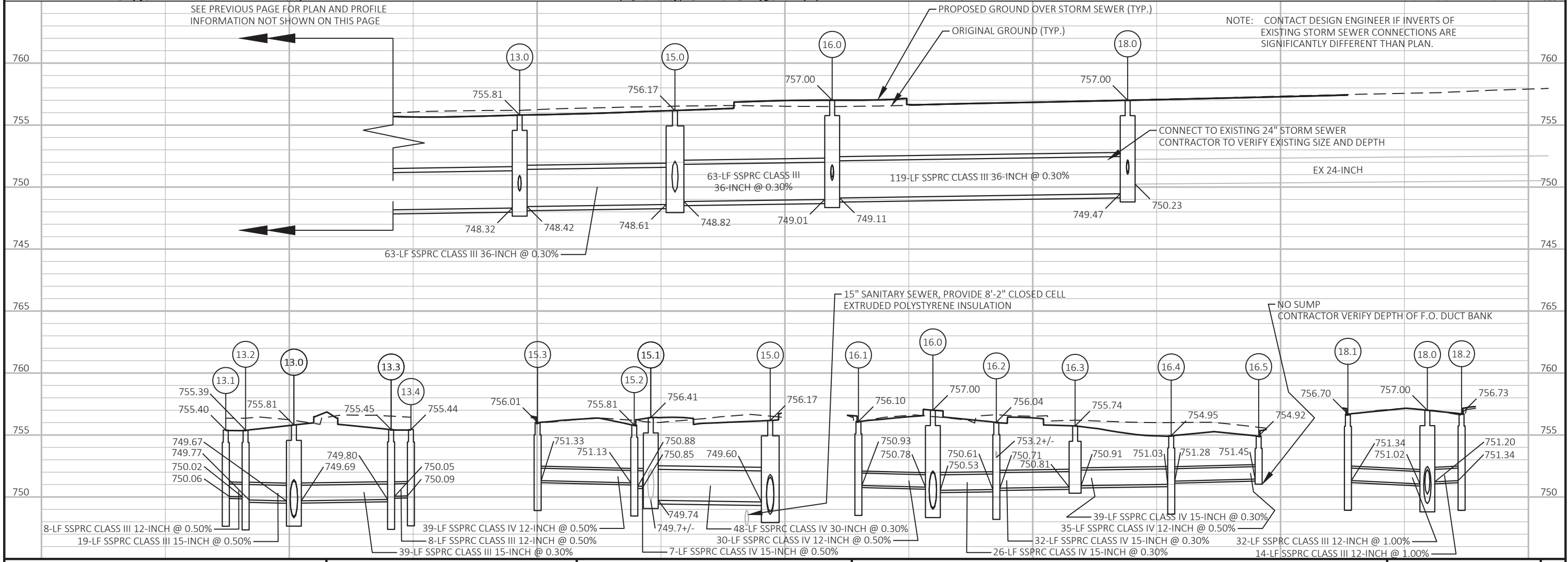
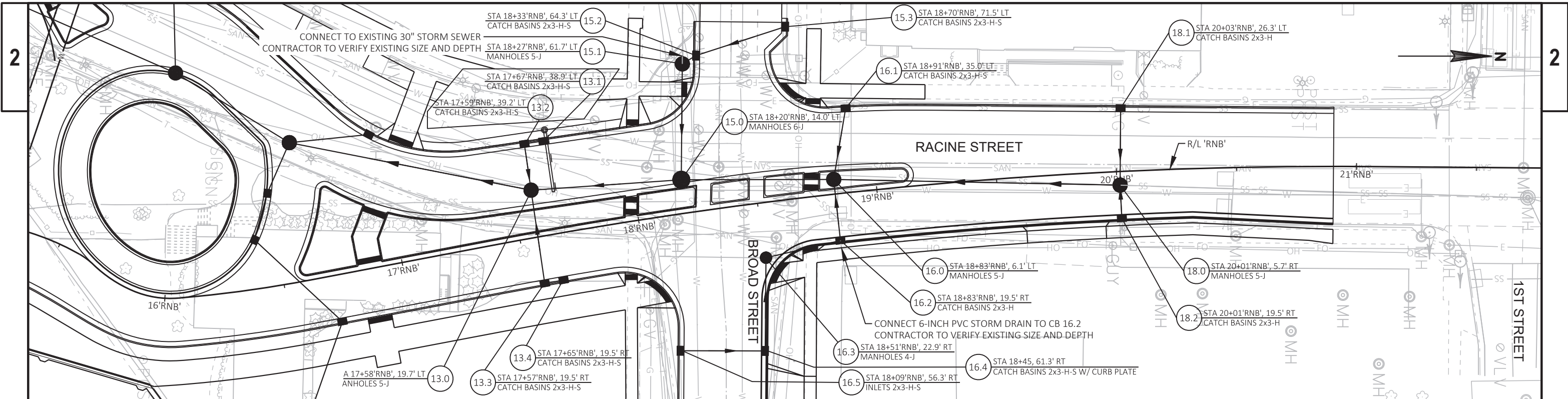
NOTE: CONTACT DESIGN ENGINEER IF INVERTS OF EXISTING STORM SEWER CONNECTIONS ARE SIGNIFICANTLY DIFFERENT THAN PLAN.

PROPOSED GROUND OVER STORM SEWER (TYP.)

ORIGINAL GROUND (TYP.)







Appendix C: Photographic Log

Photographic Log



Client Name: Wisconsin Department of Transportation (WisDOT)		Site Location: Racine Street Bridge, Menasha, Wisconsin	Project No.: WisDOT: 4992-03-71 TRC: 414573
Photo No. 1	Date 11/4/2020		
Description: Dredged sediment from Fox River being stockpiled on barge Photo facing north			

Photo No. 2	Date 11/4/2020		
Description: Stockpiled sediment being mixed with Portland cement for geotechnical testing and landfill disposal Photo facing west			

Photographic Log



Client Name: Wisconsin Department of Transportation (WisDOT)		Site Location: Racine Street Bridge, Menasha, Wisconsin	Project No.: WisDOT: 4992-03-71 TRC: 414573
Photo No. 3	Date 12/2/2020		
Description: Access road built off south abutment of bridge for sediment dredging and pier construction Photo facing north			

Photo No. 4	Date 12/22/2020		
Description: Typical dredged sediment from Fox River near Racine St. Bridge area consisting of mainly rocky material			

Photographic Log


Client Name: Wisconsin Department of Transportation (WisDOT)		Site Location: Racine Street Bridge, Menasha, Wisconsin	Project No.: WisDOT: 4992-03-71 TRC: 414573
Photo No. 5	Date 1/12/2021		
Description: Shoring built around pier construction areas where sediment was able to be reused as backfill Photo facing north			

Photo No. 6	Date 4/6/2021		
Description: Base of Pier 2 completed in Fox River Photo facing south			

Photographic Log


Client Name: Wisconsin Department of Transportation (WisDOT)		Site Location: Racine Street Bridge, Menasha, Wisconsin	Project No.: WisDOT: 4992-03-71 TRC: 414573
Photo No. 7	Date 6/21/2021		
Description: Pier construction continuing across Fox River Photo looking east			

Photo No. 8	Date 6/15/2021		
Description: Fractured bedrock from sediment dredging that Lunda stockpiled onsite for potential reuse Photo facing east			

Photographic Log


Client Name: Wisconsin Department of Transportation (WisDOT)		Site Location: Racine Street Bridge, Menasha, Wisconsin	Project No.: WisDOT: 4992-03-71 TRC: 414573
Photo No. 9	Date 11/5/2021		
Description: Former bridge deck removed with new piers being built Photo facing north			

Photo No. 10	Date 1/19/2022		
Description: Excavation of PAH/metals contaminated soils in footprint of Pier 1 Photo facing east			

Photographic Log



Client Name: Wisconsin Department of Transportation (WisDOT)		Site Location: Racine Street Bridge, Menasha, Wisconsin	Project No.: WisDOT: 4992-03-71 TRC: 414573
Photo No. 11	Date 1/24/2022		
Description: Further soil excavation in Pier 1 footprint Photo facing east			

Photo No. 12	Date 1/24/2022		
Description: Stockpile of Pier 1 footprint soil that was hauled to landfill for disposal Photo facing east			

Photographic Log



Client Name: Wisconsin Department of Transportation (WisDOT)		Site Location: Racine Street Bridge, Menasha, Wisconsin	Project No.: WisDOT: 4992-03-71 TRC: 414573
Photo No. 13	Date 3/2/2022		
Description: New bridge beams being placed on piers Photo facing southeast			

Photo No. 14	Date 6/15/2022		
Description: Storm sewer excavation on north side of Racine St. Bridge that encountered petroleum-contaminated soil Photo facing west			

Photographic Log



Client Name: Wisconsin Department of Transportation (WisDOT)		Site Location: Racine Street Bridge, Menasha, Wisconsin	Project No.: WisDOT: 4992-03-71 TRC: 414573
Photo No. 15	Date 7/6/2022		
Description: Storm sewer excavation on south side of Racine St. Bridge that encountered petroleum-contaminated soil Photo facing south			

Photo No. 16	Date 7/6/2022		
Description: Contaminated soil stockpiled for landfill disposal Photo facing southeast			

Photographic Log



Client Name:		Site Location:	Project No.:
Wisconsin Department of Transportation (WisDOT)		Racine Street Bridge, Menasha, Wisconsin	WisDOT: 4992-03-71 TRC: 414573
Photo No.	Date		
17	7/11/2022		
Description: Monitoring wells being abandoned on south side of Racine St. Bridge after determining that new roadway would be directly on top of them Photo facing north			

Photo No.	Date	
18	9/19/2022	
Description: New bridge deck close to completion Photo facing southeast		

Appendix D: Material Disposal Records

Appendix D - Soil Disposal Records

HML20-072A																							
Date	Ticket	Tonnage	Date	Ticket	Tonnage	Date	Ticket	Tonnage	Date	Ticket	Tonnage	Date	Ticket	Tonnage	Date	Ticket	Tonnage	Date	Ticket	Tonnage			
11/11/2020	743828	14.90	11/16/2020	744191	18.09	11/19/2020	744604	15.34	12/07/2020	745547	25.79	12/10/2020	745874	27.72	12/16/2020	746221	21.27	12/21/2020	746480	20.51	01/05/2021	747229	22.28
11/11/2020	743840	14.85	11/16/2020	744197	17.83	12/01/2020	745160	23.37	12/07/2020	745550	26.42	12/10/2020	745875	26.87	12/16/2020	746222	15.49	12/21/2020	746482	26.52	01/05/2021	747230	24.74
11/11/2020	743846	19.94	11/16/2020	744202	21.48	12/01/2020	745161	24.88	12/07/2020	745551	25.62	12/10/2020	745888	28.90	12/16/2020	746235	23.26	12/21/2020	746491	25.36	01/06/2021	747271	20.98
11/11/2020	743860	19.23	11/16/2020	744209	20.23	12/01/2020	745172	28.56	12/07/2020	745562	27.26	12/10/2020	745889	22.44	12/16/2020	746236	25.96	12/21/2020	746492	23.46	01/06/2021	747282	22.51
11/11/2020	743865	22.07	11/16/2020	744219	22.03	12/01/2020	745174	19.75	12/07/2020	745563	29.21	12/10/2020	745894	24.69	12/16/2020	746237	23.72	12/21/2020	746496	25.22	01/06/2021	747292	27.45
11/11/2020	743874	19.97	11/16/2020	744222	22.62	12/01/2020	745187	23.60	12/07/2020	745565	26.53	12/10/2020	745901	28.96	12/16/2020	746249	30.52	12/21/2020	746501	22.45	01/06/2021	747304	24.21
11/11/2020	743883	23.56	11/16/2020	744240	23.24	12/01/2020	745189	23.30	12/07/2020	745569	21.47	12/10/2020	745902	19.89	12/16/2020	746250	26.13	12/21/2020	746503	23.96	01/07/2021	747319	23.41
11/11/2020	743893	25.69	11/16/2020	744241	27.77	12/01/2020	745205	23.84	12/07/2020	745581	25.16	12/10/2020	745903	28.09	12/16/2020	746251	19.78	12/21/2020	746506	28.85	01/07/2021	747322	25.05
11/11/2020	743898	22.33	11/16/2020	744248	22.89	12/01/2020	745208	28.08	12/07/2020	745582	26.16	12/11/2020	745926	22.89	12/16/2020	746266	28.68	12/21/2020	746515	23.49	01/07/2021	747333	21.67
11/11/2020	743906	21.49	11/16/2020	744262	27.47	12/01/2020	745227	25.23	12/07/2020	745586	24.43	12/11/2020	745927	22.03	12/16/2020	746267	22.15	12/21/2020	746517	25.70	01/07/2021	747335	30.64
11/12/2020	743926	22.02	11/16/2020	744264	26.76	12/01/2020	745228	24.63	12/07/2020	745587	24.29	12/11/2020	745936	27.96	12/16/2020	746269	22.47	12/21/2020	746518	29.82	01/07/2021	747342	27.15
11/12/2020	743927	27.11	11/16/2020	744272	26.60	12/01/2020	745240	24.83	12/07/2020	745593	30.52	12/11/2020	745937	18.92	12/16/2020	746280	32.99	12/21/2020	746529	22.25	01/07/2021	747345	26.68
11/12/2020	743930	18.78	11/16/2020	744282	18.54	12/01/2020	745241	29.01	12/07/2020	745596	27.62	12/11/2020	745954	24.99	12/16/2020	746281	24.25	12/21/2020	746530	24.48	01/07/2021	747353	24.37
11/12/2020	743945	19.91	11/16/2020	744284	22.05	12/02/2020	745261	22.65	12/07/2020	745601	25.37	12/11/2020	745956	23.69	12/16/2020	746282	25.11	12/21/2020	746531	27.08	01/07/2021	747358	26.27
11/12/2020	743949	22.54	11/16/2020	744287	23.76	12/02/2020	745262	24.14	12/07/2020	745602	22.79	12/11/2020	745970	24.10	12/17/2020	746297	20.80	12/22/2020	746547	23.84	01/07/2021	747363	29.12
11/12/2020	743950	21.50	11/16/2020	744298	21.43	12/02/2020	745280	26.88	12/07/2020	745612	25.78	12/11/2020	745972	29.15	12/17/2020	746299	23.33	12/22/2020	746548	28.63	01/07/2021	747365	25.29
11/12/2020	743962	20.54	11/16/2020	744302	23.19	12/02/2020	745281	22.76	12/07/2020	745613	30.36	12/11/2020	745984	30.43	12/17/2020	746301	23.05	12/22/2020	746549	24.45	01/07/2021	747374	24.78
11/12/2020	743967	23.17	11/16/2020	744304	27.58	12/02/2020	745299	23.72	12/07/2020	745615	26.12	12/11/2020	745986	31.05	12/17/2020	746307	28.91	12/22/2020	746551	23.97	01/07/2021	747375	29.01
11/12/2020	743974	22.38	11/17/2020	744322	18.70	12/02/2020	745300	22.01	12/07/2020	745617	24.97	12/14/2020	746019	26.28	12/17/2020	746308	24.75	12/22/2020	746559	33.64			1,018.96
11/12/2020	743975	20.01	11/17/2020	744324	17.54	12/02/2020	745312	24.62	12/07/2020	745626	26.48	12/14/2020	746023	25.24	12/17/2020	746312	0.04	12/22/2020	746561	24.14			
11/12/2020	743979	24.55	11/17/2020	744341	17.83	12/02/2020	745313	26.95	12/07/2020	745628	31.60	12/14/2020	746034	18.70	12/17/2020	746324	25.41	12/22/2020	746563	23.02			
11/12/2020	743992	21.14	11/17/2020	744343	23.07	12/02/2020	745334	27.56	12/07/2020	745631	28.07	12/14/2020	746035	20.69	12/17/2020	746327	24.41	12/22/2020	746564	27.37			
11/12/2020	743999	27.18	11/17/2020	744356	23.95	12/02/2020	745335	26.52	12/07/2020	745632	27.91	12/14/2020	746044	26.18	12/17/2020	746342	24.89	12/22/2020	746576	30.00			
11/12/2020	744000	24.15	11/17/2020	744359	24.83	12/02/2020	745347	26.69	12/07/2020	745638	29.53	12/14/2020	746045	24.33	12/17/2020	746344	25.15	12/22/2020	746577	27.46			
11/12/2020	744001	22.98	11/19/2020	744504	18.42	12/02/2020	745348	29.43	12/09/2020	745734	23.78	12/14/2020	746067	28.84	12/17/2020	746345	24.14	12/22/2020	746578	22.64			
11/12/2020	744007	22.81	11/19/2020	744507	17.40	12/03/2020	745368	22.35	12/09/2020	745735	26.26	12/14/2020	746069	23.84	12/17/2020	746354	26.83	12/22/2020	746579	25.26			
11/12/2020	744013	25.29	11/19/2020	744508	16.98	12/03/2020	745369	26.45	12/09/2020	745751	22.92	12/14/2020	746079	25.30	12/17/2020	746355	27.72	12/22/2020	746587	25.06			
11/12/2020	744015	22.88	11/19/2020	744514	17.07	12/03/2020	745379	28.23	12/09/2020	745752	23.59	12/14/2020	746080	29.58	12/17/2020	746363	22.20	12/22/2020	746589	22.95			
11/12/2020	744017	24.32	11/19/2020	744529	20.19	12/03/2020	745380	30.13	12/09/2020	745765	28.80	12/14/2020	746097	22.73	12/17/2020	746365	26.64	12/22/2020	746593	18.26			
11/13/2020	744041	20.63	11/19/2020	744530	21.83	12/03/2020	745393	28.65	12/09/2020	745766	26.84	12/14/2020	746098	26.76	12/17/2020	746366	27.60	12/22/2020	746594	20.74			
11/13/2020	744042	18.98	11/19/2020	744533	23.16	12/03/2020	745397	32.57	12/09/2020	745780	29.06	12/15/2020	746118	20.98	12/18/2020	746383	24.69	12/22/2020	746601	24.35			
11/13/2020	744044	17.92	11/19/2020	744535	20.06	12/03/2020	745407	26.80	12/09/2020	745784	29.91	12/15/2020	746121	22.83	12/18/2020	746384	23.99	01/04/2021	747109	32.17			
11/13/2020	744058	24.64	11/19/2020	744548	24.02	12/03/2020	745408	31.45	12/09/2020	745795	31.59	12/15/2020	746135	23.00	12/18/2020	746394	25.37	01/04/2021	747121	34.04			
11/13/2020	744059	25.31	11/19/2020	744549	22.13	12/03/2020	745420	31.39	12/09/2020	745797	26.50	12/15/2020	746136	22.36	12/18/2020	746395	24.10	01/04/2021	747122	21.45			
11/13/2020	744073	19.72	11/19/2020	744550	24.82	12/03/2020	745421	26.24	12/09/2020	745807	23.40	12/15/2020	746149	22.06	12/18/2020	746403	29.63	01/04/2021	747134	28.33			
11/13/2020	744076	23.74	11/19/2020	744554	24.55	12/03/2020	745432	28.12	12/09/2020	745810	27.83	12/15/2020	746151	24.43	12/18/2020	746405	27.67	01/04/2021	747143	32.08			
11/13/2020	744078	22.45	11/19/2020	744570	27.47	12/03/2020	745433	26.94	12/10/2020	745826	26.98	12/15/2020	746162	24.27	12/18/2020	746413	23.20	01/05/2021	747160	23.41			
11/13/2020	744091	27.58	11/19/2020	744571	28.18	12/04/2020	745453	30.96	12/10/2020	745827	26.46	12/15/2020	746164	26.48	12/18/2020	746414	25.32	01/05/2021	747162	26.66			
11/13/2020	744096	25.23	11/19/2020	744574	23.78	12/04/2020	745456	29.18	12/10/2020	745830	26.40	12/15/2020	746176	28.68	12/18/2020	746428	28.01	01/05/2021	747175	21.56			
11/13/2020	744098	18.68	11/19/2020	744576	17.85	12/04/2020	745457	28.66	12/10/2020	745846	24.67	12/15/2020	746177	25.54	12/18/2020	746430	26.74	01/05/2021	747177	22.55			
11/13/2020	744115	17.52	11/19/2020	744588	24.50	12/04/2020	745458	22.00	12/10/2020	745847	22.79	12/15/2020	746187	26.85	12/18/2020	746437	25.71	01/05/2021	747193	23.96			
11/13/2020	744120	24.04	11/19/2020	744590	24.11	12/04/2020	745473	29.16	12/10/2020	745848	21.67	12/15/2020	746196	26.36	12/18/2020	746438	21.86	01/05/2021	747195	26.83			
11/13/2020	744121	25.72	11/19/2020	744592	18.61	12/04/2020	745474	32.09	12/10/2020	745858	27.90	12/16/2020	746206	26.52	12/21/2020	746467	21.89	01/05/2021	747203	21.01			
11/13/2020	744131	22.39	11/19/2020	74459																			

Appendix D - Soil Disposal Records

HML20-075

Date	Ticket	Tonnage
01/25/2022	776194	14.04
01/25/2022	776195	16.98
01/25/2022	776196	17.61
01/25/2022	776213	14.55
01/25/2022	776215	17.01
01/25/2022	776218	16.46
01/25/2022	776232	14.82
01/25/2022	776235	16.80
01/25/2022	776236	12.72
01/25/2022	776249	15.43
01/25/2022	776251	17.01
01/25/2022	776252	17.04
01/25/2022	776271	15.70
01/25/2022	776272	13.79
01/25/2022	776273	19.97
01/26/2022	776292	15.67
01/26/2022	776293	17.63
01/26/2022	776296	19.49
01/26/2022	776307	14.81
01/26/2022	776308	14.57
01/26/2022	776309	15.19
01/26/2022	776310	19.24
01/26/2022	776325	18.43
01/26/2022	776326	17.32
01/26/2022	776327	19.21
01/26/2022	776328	17.36
01/26/2022	776338	16.44
01/26/2022	776339	18.30
01/26/2022	776340	21.76
01/26/2022	776341	20.32
01/26/2022	776354	18.04
01/26/2022	776355	15.42
01/26/2022	776358	20.42
01/26/2022	776359	16.03
01/27/2022	776391	19.26
01/27/2022	776399	20.17
01/27/2022	776410	21.49
01/27/2022	776413	20.79
01/27/2022	776415	20.13
01/27/2022	776427	23.60
01/27/2022	776430	16.24
01/27/2022	776435	19.50
01/27/2022	776444	18.84
01/27/2022	776446	21.50
01/27/2022	776452	22.99
01/27/2022	776464	21.05
01/27/2022	776466	18.32
01/27/2022	776467	21.29
01/28/2022	776485	17.83
01/28/2022	776489	20.62
01/28/2022	776497	21.16
01/28/2022	776510	19.92
01/28/2022	776515	20.11
01/28/2022	776517	21.04
01/28/2022	776531	18.81
01/28/2022	776538	21.82
01/28/2022	776540	21.09
01/28/2022	776550	19.06
01/28/2022	776555	21.86
01/28/2022	776556	23.14
02/16/2022	777997	17.40
02/16/2022	777998	16.48
02/16/2022	778001	18.70
02/16/2022	778002	16.55
02/16/2022	778003	17.74
02/16/2022	778009	18.49
02/16/2022	778024	21.81
02/16/2022	778025	19.58
02/16/2022	778026	20.95
02/16/2022	778028	19.09
02/16/2022	778032	21.86
02/16/2022	778038	17.49
02/16/2022	778060	20.86
02/16/2022	778062	21.35
02/16/2022	778064	19.06
02/16/2022	778066	18.61
02/16/2022	778069	20.02
02/16/2022	778071	17.33
		821.14

HML20-076

Date	Ticket	Tonnage
07/06/2022	790558	19.22
07/06/2022	790561	19.85
07/06/2022	790584	23.68
07/06/2022	790585	22.62
07/06/2022	790607	19.67
07/06/2022	790608	21.89
07/06/2022	790622	21.19
07/06/2022	790627	19.14
07/06/2022	790632	11.69
		178.95



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747109	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/4/21 11:18 am	1/4/21 11:36 am

CONTRACT: HML20-074A		GROSS 94,340.00 LBS Scale In					
BOL:		TARE 30,000.00 LBS Scale Out					
		NET 64,340.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
32.17	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747121	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/4/21 12:47 pm	1/4/21 12:56 pm

CONTRACT: HML20-074A		GROSS 98,320.00 LBS Scale In					
BOL:		TARE 30,240.00 LBS Scale Out					
		NET 68,080.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
34.04	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747122	ElGossen	
TRUCK		CONTAINER		LICENSE	
303SO					
REFERENCE				IN	OUT
				1/4/21 12:49 pm	1/4/21 12:59 pm

CONTRACT: HML20-074A		GROSS 71,620.00					
BOL:		TARE 28,720.00					
		NET 42,900.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.45	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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 COMPANY
 PO BOX 669
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747134	ElGossen	
TRUCK		CONTAINER		LICENSE	
303SO					
REFERENCE				IN	OUT
				1/4/21 2:06 pm	1/4/21 2:19 pm

CONTRACT: HML20-074A		GROSS 85,280.00					
BOL:		TARE 28,620.00					
		NET 56,660.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.33	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747143	ElGossen	
TRUCK		CONTAINER		LICENSE	
303SO					
REFERENCE				IN	OUT
				1/4/21 3:25 pm	1/4/21 3:33 pm

CONTRACT: HML20-074A			GROSS 92,740.00					
BOL:			TARE 28,580.00					
			NET 64,160.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL	
32.08	TN	42A Dredge Materials / no PCB's (Ext)		0.00				

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

SIGNATURE: _____

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747160	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/5/21 8:00 am	1/5/21 8:08 am

CONTRACT: HML20-074A		GROSS 76,000.00 LBS Scale In					
BOL:		TARE 29,180.00 LBS Scale Out					
		NET 46,820.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.41	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747162	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/5/21 8:04 am	1/5/21 8:12 am

CONTRACT: HML20-074A		GROSS 83,620.00 LBS Scale In					
BOL:		TARE 30,300.00 LBS Scale Out					
		NET 53,320.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.66	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747175	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/5/21 9:17 am	1/5/21 9:24 am

CONTRACT: HML20-074A			GROSS	72,240.00			
BOL:			TARE	29,120.00			
			NET	43,120.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.56	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747177	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/5/21 9:21 am	1/5/21 9:30 am

CONTRACT: HML20-074A			GROSS	75,360.00			
BOL:			TARE	30,260.00			
			NET	45,100.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.55	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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 W3105 SCHNEIDER ROAD
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747193	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/5/21 10:36 am	1/5/21 10:43 am

CONTRACT: HML20-074A			GROSS	77,000.00			
BOL:			TARE	29,080.00			
			NET	47,920.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.96	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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 Check#
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747195	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/5/21 10:43 am	1/5/21 10:51 am

CONTRACT: HML20-074A			GROSS	83,820.00			
BOL:			TARE	30,160.00			
			NET	53,660.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.83	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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 Check#
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SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747203	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/5/21 11:53 am	1/5/21 12:01 pm

CONTRACT: HML20-074A		GROSS 71,040.00					
BOL:		TARE 29,020.00					
		NET 42,020.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.01	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
 Paid
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 BLACK RIVER FALLS, WI 54615

INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747208	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/5/21 11:57 am	1/5/21 12:08 pm

CONTRACT: HML20-074A		GROSS 74,720.00					
BOL:		TARE 30,140.00					
		NET 44,580.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.29	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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 Check#
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SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747217	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/5/21 1:10 pm	1/5/21 1:18 pm

CONTRACT: HML20-074A		GROSS 70,360.00					
BOL:		TARE 28,960.00					
		NET 41,400.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.70	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747218	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/5/21 1:16 pm	1/5/21 1:23 pm

CONTRACT: HML20-074A		GROSS 74,420.00					
BOL:		TARE 30,160.00					
		NET 44,260.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.13	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747229	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/5/21 2:40 pm	1/5/21 2:50 pm

CONTRACT: HML20-074A			GROSS	73,500.00			
BOL:			TARE	28,940.00			
			NET	44,560.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.28	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747230	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/5/21 2:43 pm	1/5/21 2:51 pm

CONTRACT: HML20-074A			GROSS	79,600.00			
BOL:			TARE	30,120.00			
			NET	49,480.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.74	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747271	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/6/21 10:56 am	1/6/21 11:05 am

CONTRACT: HML20-074A		GROSS 72,020.00 LBS Scale In					
BOL:		TARE 30,060.00 LBS Scale Out					
		NET 41,960.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.98	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
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 PO BOX 669
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INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747282	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/6/21 12:18 pm	1/6/21 12:29 pm

CONTRACT: HML20-074A		GROSS 75,460.00 LBS Scale In					
BOL:		TARE 30,440.00 LBS Scale Out					
		NET 45,020.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.51	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 BLACK RIVER FALLS, WI 54615

INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747292	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/6/21 1:42 pm	1/6/21 1:50 pm

CONTRACT: HML20-074A			GROSS	85,200.00			
BOL:			TARE	30,300.00			
			NET	54,900.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.45	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 PHAT CAT TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747304	ElGossen	
TRUCK		CONTAINER		LICENSE	
1000PH					
REFERENCE				IN	OUT
				1/6/21 2:57 pm	1/6/21 3:05 pm

CONTRACT: HML20-074A			GROSS	78,680.00			
BOL:			TARE	30,260.00			
			NET	48,420.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.21	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747319	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/7/21 7:49 am	1/7/21 7:57 am

CONTRACT: HML20-074A		GROSS 76,120.00 LBS Scale In					
BOL:		TARE 29,300.00 LBS Scale Out					
		NET 46,820.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.41	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747322	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				1/7/21 7:57 am	1/7/21 8:05 am

CONTRACT: HML20-074A		GROSS 78,680.00 LBS Scale In					
BOL:		TARE 28,580.00 LBS Scale Out					
		NET 50,100.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.05	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747333	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/7/21 9:08 am	1/7/21 9:16 am

CONTRACT: HML20-074A		GROSS 72,600.00					
BOL:		TARE 29,260.00					
		NET 43,340.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.67	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747335	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				1/7/21 9:19 am	1/7/21 9:27 am

CONTRACT: HML20-074A		GROSS 89,800.00					
BOL:		TARE 28,520.00					
		NET 61,280.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
30.64	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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 W3105 SCHNEIDER ROAD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747342	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/7/21 10:28 am	1/7/21 10:37 am

CONTRACT: HML20-074A			GROSS	83,500.00			
BOL:			TARE	29,200.00			
			NET	54,300.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.15	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747345	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				1/7/21 10:43 am	1/7/21 10:52 am

CONTRACT: HML20-074A			GROSS	81,780.00			
BOL:			TARE	28,420.00			
			NET	53,360.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.68	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
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SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747353	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/7/21 11:50 am	1/7/21 12:00 pm

CONTRACT: HML20-074A			GROSS	77,920.00			
BOL:			TARE	29,180.00			
			NET	48,740.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.37	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747358	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				1/7/21 12:09 pm	1/7/21 12:17 pm

CONTRACT: HML20-074A			GROSS	80,940.00			
BOL:			TARE	28,400.00			
			NET	52,540.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.27	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747363	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/7/21 1:12 pm	1/7/21 1:22 pm

CONTRACT: HML20-074A		GROSS 87,340.00					
BOL:		TARE 29,100.00					
		NET 58,240.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.12	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747365	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				1/7/21 1:30 pm	1/7/21 1:40 pm

CONTRACT: HML20-074A		GROSS 78,900.00					
BOL:		TARE 28,320.00					
		NET 50,580.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.29	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747374	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				1/7/21 2:36 pm	1/7/21 3:22 pm

CONTRACT: HML20-074A			GROSS	78,620.00			
BOL:			TARE	29,060.00			
			NET	49,560.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.78	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			747375	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				1/7/21 2:50 pm	1/7/21 3:23 pm

CONTRACT: HML20-074A			GROSS	86,300.00			
BOL:			TARE	28,280.00			
			NET	58,020.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.01	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743565	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
310SO					
REFERENCE				IN	OUT
				11/6/20 12:00 pm	11/6/20 12:10 pm

CONTRACT: HML20-074		GROSS 89,760.00 LBS Scale In					
BOL:		TARE 28,120.00 LBS Scale Out					
		NET 61,640.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
30.82	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743581	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
310SO					
REFERENCE				IN	OUT
				11/6/20 1:28 pm	11/6/20 1:28 pm

CONTRACT: HML20-074		GROSS 84,620.00 LBS Scale In					
BOL:		TARE 28,440.00 LBS Manual Out					
		NET 56,180.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.09	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		743828	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
307SO				
REFERENCE			IN	OUT
			11/11/20 8:31 am	11/11/20 8:42 am

CONTRACT: HML20-074A		GROSS 58,340.00 LBS Scale In					
BOL:		TARE 28,540.00 LBS Scale Out					
		NET 29,800.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
1.00	EA	APPROVAL FEE SPEC		0.00			
14.90	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		743840	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
135SO				
REFERENCE			IN	OUT
			11/11/20 9:31 am	11/11/20 9:45 am

CONTRACT: HML20-074A		GROSS 57,700.00 LBS Scale In					
BOL:		TARE 28,000.00 LBS Scale Out					
		NET 29,700.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
14.85	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		743846	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
307SO				
REFERENCE			IN	OUT
			11/11/20 9:53 am	11/11/20 10:05 am

CONTRACT: HML20-074A		GROSS 68,420.00					
BOL:		TARE 28,540.00					
		NET 39,880.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
19.94	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		743860	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
135SO				
REFERENCE			IN	OUT
			11/11/20 10:55 am	11/11/20 11:02 am

CONTRACT: HML20-074A		GROSS 66,360.00					
BOL:		TARE 27,900.00					
		NET 38,460.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
19.23	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743865	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/11/20 11:16 am	11/11/20 11:27 am

CONTRACT: HML20-074A		GROSS 72,580.00					
BOL:		TARE 28,440.00					
		NET 44,140.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.07	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743874	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/11/20 12:17 pm	11/11/20 12:26 pm

CONTRACT: HML20-074A		GROSS 67,820.00					
BOL:		TARE 27,880.00					
		NET 39,940.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
19.97	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		743883	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
307SO				
REFERENCE			IN	OUT
			11/11/20 12:39 pm	11/11/20 12:49 pm

CONTRACT: HML20-074A		GROSS 75,560.00					
BOL:		TARE 28,440.00					
		NET 47,120.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.56	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		743893	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
135SO				
REFERENCE			IN	OUT
			11/11/20 1:39 pm	11/11/20 1:49 pm

CONTRACT: HML20-074A		GROSS 79,240.00					
BOL:		TARE 27,860.00					
		NET 51,380.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.69	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743898	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/11/20 2:00 pm	11/11/20 2:10 pm

CONTRACT: HML20-074A		GROSS 73,040.00					
BOL:		TARE 28,380.00					
		NET 44,660.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.33	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743906	ElGossen	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/11/20 3:05 pm	11/11/20 3:18 pm

CONTRACT: HML20-074A		GROSS 70,740.00					
BOL:		TARE 27,760.00					
		NET 42,980.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.49	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743926	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/12/20 7:59 am	11/12/20 8:08 am

CONTRACT: HML20-074A		GROSS 72,760.00 LBS Scale In					
BOL:		TARE 28,720.00 LBS Scale Out					
		NET 44,040.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.02	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743927	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/12/20 8:00 am	11/12/20 8:09 am

CONTRACT: HML20-074A		GROSS 82,600.00 LBS Scale In					
BOL:		TARE 28,380.00 LBS Scale Out					
		NET 54,220.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.11	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		743930	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
86SO				
REFERENCE			IN	OUT
			11/12/20 8:01 am	11/12/20 8:13 am

CONTRACT: HML20-074A		GROSS 66,560.00					
BOL:		TARE 29,000.00					
		NET 37,560.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
18.78	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		743945	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
307SO				
REFERENCE			IN	OUT
			11/12/20 9:17 am	11/12/20 9:28 am

CONTRACT: HML20-074A		GROSS 68,480.00					
BOL:		TARE 28,660.00					
		NET 39,820.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
19.91	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743949	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/12/20 9:24 am	11/12/20 9:34 am

CONTRACT: HML20-074A		GROSS 73,400.00					
BOL:		TARE 28,320.00					
		NET 45,080.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.54	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743950	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				11/12/20 9:30 am	11/12/20 9:39 am

CONTRACT: HML20-074A		GROSS 71,660.00					
BOL:		TARE 28,660.00					
		NET 43,000.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.50	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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 Check#
 Recpt #

SIGNATURE: _____



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 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743962	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
40SO					
REFERENCE				IN	OUT
				11/12/20 10:30 am	11/12/20 10:40 am

CONTRACT: HML20-074A		GROSS 69,440.00					
BOL:		TARE 28,360.00					
		NET 41,080.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.54	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
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INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743967	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/12/20 10:56 am	11/12/20 11:06 am

CONTRACT: HML20-074A		GROSS 74,960.00					
BOL:		TARE 28,620.00					
		NET 46,340.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.17	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743974	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
40SO					
REFERENCE				IN	OUT
				11/12/20 11:57 am	11/12/20 12:08 pm

CONTRACT: HML20-074A BOL:			GROSS	73,040.00			
			TARE	28,280.00			
			NET	44,760.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.38	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743975	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/12/20 12:02 pm	11/12/20 12:10 pm

CONTRACT: HML20-074A BOL:			GROSS	68,280.00			
			TARE	28,260.00			
			NET	40,020.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.01	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 Paid
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INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743979	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/12/20 12:20 pm	11/12/20 12:30 pm

CONTRACT: HML20-074A		GROSS 77,660.00					
BOL:		TARE 28,560.00					
		NET 49,100.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.55	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743992	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				11/12/20 1:16 pm	11/12/20 1:27 pm

CONTRACT: HML20-074A		GROSS 71,200.00					
BOL:		TARE 28,920.00					
		NET 42,280.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.14	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			743999	ElGossen	
TRUCK		CONTAINER		LICENSE	
40SO					
REFERENCE				IN	OUT
				11/12/20 1:51 pm	11/12/20 2:00 pm

CONTRACT: HML20-074A		GROSS 82,620.00					
BOL:		TARE 28,260.00					
		NET 54,360.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.18	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744000	ElGossen	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/12/20 1:54 pm	11/12/20 2:02 pm

CONTRACT: HML20-074A		GROSS 76,500.00					
BOL:		TARE 28,200.00					
		NET 48,300.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.15	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 Paid
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INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744001	ElGossen	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/12/20 2:01 pm	11/12/20 2:10 pm

CONTRACT: HML20-074A			GROSS	74,580.00			
BOL:			TARE	28,620.00			
			NET	45,960.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.98	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744007	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				11/12/20 2:46 pm	11/12/20 2:55 pm

CONTRACT: HML20-074A			GROSS	74,460.00			
BOL:			TARE	28,840.00			
			NET	45,620.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.81	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744013	ElGossen	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/12/20 3:14 pm	11/12/20 3:21 pm

CONTRACT: HML20-074A			GROSS	78,720.00			
BOL:			TARE	28,140.00			
			NET	50,580.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.29	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744015	ElGossen	
TRUCK		CONTAINER		LICENSE	
40SO					
REFERENCE				IN	OUT
				11/12/20 3:19 pm	11/12/20 3:28 pm

CONTRACT: HML20-074A			GROSS	73,980.00			
BOL:			TARE	28,220.00			
			NET	45,760.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.88	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
 Paid
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744017	ElGossen	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/12/20 3:25 pm	11/12/20 3:33 pm

CONTRACT: HML20-074A		GROSS 77,180.00					
BOL:		TARE 28,540.00					
		NET 48,640.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.32	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744042	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				11/13/20 8:03 am	11/13/20 8:14 am

CONTRACT: HML20-074A		GROSS 66,440.00 LBS Scale In					
BOL:		TARE 28,480.00 LBS Scale Out					
		NET 37,960.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
18.98	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
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HICKORY MEADOWS LANDFILL
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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744041	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/13/20 8:04 am	11/13/20 8:13 am

CONTRACT: HML20-074A		GROSS 69,680.00 LBS Scale In					
BOL:		TARE 28,420.00 LBS Scale Out					
		NET 41,260.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.63	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744044	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/13/20 8:12 am	11/13/20 8:19 am

CONTRACT: HML20-074A			GROSS	63,980.00			
BOL:			TARE	28,140.00			
			NET	35,840.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
17.92	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744058	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				11/13/20 9:26 am	11/13/20 9:36 am

CONTRACT: HML20-074A			GROSS	77,700.00			
BOL:			TARE	28,420.00			
			NET	49,280.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.64	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744059	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/13/20 9:35 am	11/13/20 9:42 am

CONTRACT: HML20-074A		GROSS 78,980.00					
BOL:		TARE 28,360.00					
		NET 50,620.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.31	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744073	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/13/20 10:41 am	11/13/20 10:49 am

CONTRACT: HML20-074A		GROSS 67,560.00					
BOL:		TARE 28,120.00					
		NET 39,440.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
19.72	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744076	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				11/13/20 10:58 am	11/13/20 11:05 am

CONTRACT: HML20-074A		GROSS 75,820.00					
BOL:		TARE 28,340.00					
		NET 47,480.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.74	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744078	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/13/20 11:03 am	11/13/20 11:11 am

CONTRACT: HML20-074A		GROSS 73,220.00					
BOL:		TARE 28,320.00					
		NET 44,900.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.45	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744091	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/13/20 12:07 pm	11/13/20 12:14 pm

CONTRACT: HML20-074A		GROSS 83,200.00					
BOL:		TARE 28,040.00					
		NET 55,160.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.58	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744096	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				11/13/20 12:19 pm	11/13/20 12:28 pm

CONTRACT: HML20-074A		GROSS 78,780.00					
BOL:		TARE 28,320.00					
		NET 50,460.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.23	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744098	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/13/20 12:26 pm	11/13/20 12:34 pm

CONTRACT: HML20-074A		GROSS 65,600.00					
BOL:		TARE 28,240.00					
		NET 37,360.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
18.68	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744115	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/13/20 1:40 pm	11/13/20 1:49 pm

CONTRACT: HML20-074A		GROSS 62,980.00					
BOL:		TARE 27,940.00					
		NET 35,040.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
17.52	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		744120	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
176SO				
REFERENCE			IN	OUT
			11/13/20 1:51 pm	11/13/20 2:00 pm

CONTRACT: HML20-074A		GROSS 76,300.00					
BOL:		TARE 28,220.00					
		NET 48,080.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.04	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		744121	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
311SO				
REFERENCE			IN	OUT
			11/13/20 1:55 pm	11/13/20 2:02 pm

CONTRACT: HML20-074A		GROSS 79,600.00					
BOL:		TARE 28,160.00					
		NET 51,440.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.72	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744131	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/13/20 3:10 pm	11/13/20 3:18 pm

CONTRACT: HML20-074A		GROSS 72,680.00					
BOL:		TARE 27,900.00					
		NET 44,780.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.39	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744132	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/13/20 3:20 pm	11/13/20 3:27 pm

CONTRACT: HML20-074A		GROSS 77,060.00					
BOL:		TARE 28,100.00					
		NET 48,960.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.48	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
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 W3105 SCHNEIDER ROAD
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 9208538553

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744148	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				11/14/20 6:35 am	11/14/20 6:44 am

CONTRACT: HML20-074A			GROSS	73,920.00	LBS	Scale In			
BOL:			TARE	28,640.00	LBS	Scale Out			
			NET	45,280.00	LBS				
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL		
22.64	TN	42A Dredge Materials / no PCB's (Ext)		0.00					

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744191	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/16/20 7:23 am	11/16/20 7:32 am

CONTRACT: HML20-074A		GROSS 65,000.00 LBS Scale In					
BOL:		TARE 28,820.00 LBS Scale Out					
		NET 36,180.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
18.09	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744197	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/16/20 7:58 am	11/16/20 8:06 am

CONTRACT: HML20-074A		GROSS 63,860.00 LBS Scale In					
BOL:		TARE 28,200.00 LBS Scale Out					
		NET 35,660.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
17.83	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744202	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
40SO					
REFERENCE				IN	OUT
				11/16/20 8:22 am	11/16/20 8:33 am

CONTRACT: HML20-074A		GROSS 71,400.00					
BOL:		TARE 28,440.00					
		NET 42,960.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.48	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744209	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/16/20 8:47 am	11/16/20 8:56 am

CONTRACT: HML20-074A		GROSS 69,240.00					
BOL:		TARE 28,780.00					
		NET 40,460.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.23	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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 W3105 SCHNEIDER ROAD
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744219	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/16/20 9:28 am	11/16/20 9:36 am

CONTRACT: HML20-074A		GROSS 72,180.00					
BOL:		TARE 28,120.00					
		NET 44,060.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.03	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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 W3105 SCHNEIDER ROAD
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744222	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
40SO					
REFERENCE				IN	OUT
				11/16/20 9:49 am	11/16/20 9:58 am

CONTRACT: HML20-074A		GROSS 73,780.00					
BOL:		TARE 28,540.00					
		NET 45,240.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.62	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744240	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/16/20 10:48 am	11/16/20 10:55 am

CONTRACT: HML20-074A		GROSS 74,560.00					
BOL:		TARE 28,080.00					
		NET 46,480.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.24	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
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 Recpt #

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744241	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/16/20 10:53 am	11/16/20 11:01 am

CONTRACT: HML20-074A		GROSS 84,240.00					
BOL:		TARE 28,700.00					
		NET 55,540.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.77	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744248	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
40SO					
REFERENCE				IN	OUT
				11/16/20 11:18 am	11/16/20 11:28 am

CONTRACT: HML20-074A		GROSS 74,140.00					
BOL:		TARE 28,360.00					
		NET 45,780.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.89	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744262	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/16/20 12:26 pm	11/16/20 12:32 pm

CONTRACT: HML20-074A		GROSS 82,940.00					
BOL:		TARE 28,000.00					
		NET 54,940.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.47	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
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SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744264	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/16/20 12:30 pm	11/16/20 12:39 pm

CONTRACT: HML20-074A		GROSS 82,160.00					
BOL:		TARE 28,640.00					
		NET 53,520.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.76	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744272	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
40SO					
REFERENCE				IN	OUT
				11/16/20 12:48 pm	11/16/20 1:02 pm

CONTRACT: HML20-074A		GROSS 81,500.00					
BOL:		TARE 28,300.00					
		NET 53,200.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.60	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 Paid
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HICKORY MEADOWS LANDFILL
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744282	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/16/20 1:50 pm	11/16/20 1:58 pm

CONTRACT: HML20-074A			GROSS	65,020.00			
BOL:			TARE	27,940.00			
			NET	37,080.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
18.54	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 PO BOX 669
 620 GEBHARDT RD
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INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744284	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/16/20 1:59 pm	11/16/20 2:09 pm

CONTRACT: HML20-074A			GROSS	72,740.00			
BOL:			TARE	28,640.00			
			NET	44,100.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.05	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744287	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
40SO					
REFERENCE				IN	OUT
				11/16/20 2:20 pm	11/16/20 2:27 pm

CONTRACT: HML20-074A		GROSS 75,760.00					
BOL:		TARE 28,240.00					
		NET 47,520.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.76	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744298	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/16/20 3:20 pm	11/16/20 3:28 pm

CONTRACT: HML20-074A		GROSS 70,880.00					
BOL:		TARE 28,020.00					
		NET 42,860.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.43	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744302	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/16/20 3:26 pm	11/16/20 3:36 pm

CONTRACT: HML20-074A		GROSS 74,880.00					
BOL:		TARE 28,500.00					
		NET 46,380.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.19	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744304	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
40SO					
REFERENCE				IN	OUT
				11/16/20 3:52 pm	11/16/20 4:00 pm

CONTRACT: HML20-074A		GROSS 83,420.00					
BOL:		TARE 28,260.00					
		NET 55,160.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.58	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744322	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/17/20 7:52 am	11/17/20 8:00 am

CONTRACT: HML20-074A		GROSS 66,180.00 LBS Scale In					
BOL:		TARE 28,780.00 LBS Scale Out					
		NET 37,400.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
18.70	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744324	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/17/20 7:57 am	11/17/20 8:04 am

CONTRACT: HML20-074A		GROSS 63,560.00 LBS Scale In					
BOL:		TARE 28,480.00 LBS Scale Out					
		NET 35,080.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
17.54	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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REPRINT

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744341	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/17/20 9:35 am	11/17/20 9:44 am

CONTRACT: HML20-074A			GROSS	64,440.00			
BOL:			TARE	28,780.00			
			NET	35,660.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
17.83	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744343	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/17/20 9:41 am	11/17/20 9:48 am

CONTRACT: HML20-074A			GROSS	74,540.00			
BOL:			TARE	28,400.00			
			NET	46,140.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.07	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
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INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744356	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/17/20 11:08 am	11/17/20 11:16 am

CONTRACT: HML20-074A		GROSS 76,680.00					
BOL:		TARE 28,780.00					
		NET 47,900.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.95	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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HICKORY MEADOWS LANDFILL
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 COMPANY
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744359	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/17/20 11:21 am	11/17/20 11:29 am

CONTRACT: HML20-074A		GROSS 78,060.00					
BOL:		TARE 28,400.00					
		NET 49,660.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.83	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744504	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/19/20 7:49 am	11/19/20 7:57 am

CONTRACT: HML20-074A		GROSS 65,640.00 LBS Scale In					
BOL:		TARE 28,800.00 LBS Scale Out					
		NET 36,840.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
18.42	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

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 Paid
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744507	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/19/20 7:50 am	11/19/20 8:01 am

CONTRACT: HML20-074A		GROSS 63,280.00 LBS Scale In					
BOL:		TARE 28,480.00 LBS Scale Out					
		NET 34,800.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
17.40	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		744508	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
150				
REFERENCE			IN	OUT
			11/19/20 7:54 am	11/19/20 8:03 am

CONTRACT: HML20-074A		GROSS 62,660.00					
BOL:		TARE 28,700.00					
		NET 33,960.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
16.98	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
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 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		744514	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
13550				
REFERENCE			IN	OUT
			11/19/20 7:56 am	11/19/20 8:15 am

CONTRACT: HML20-074A		GROSS 62,320.00					
BOL:		TARE 28,180.00					
		NET 34,140.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
17.07	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744529	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/19/20 9:11 am	11/19/20 9:19 am

CONTRACT: HML20-074A		GROSS 69,140.00					
BOL:		TARE 28,760.00					
		NET 40,380.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.19	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744530	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/19/20 9:15 am	11/19/20 9:23 am

CONTRACT: HML20-074A		GROSS 72,100.00					
BOL:		TARE 28,440.00					
		NET 43,660.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.83	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744533	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
150					
REFERENCE				IN	OUT
				11/19/20 9:22 am	11/19/20 9:31 am

CONTRACT: HML20-074A			GROSS	74,900.00			
BOL:			TARE	28,580.00			
			NET	46,320.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.16	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744535	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
13550					
REFERENCE				IN	OUT
				11/19/20 9:31 am	11/19/20 9:38 am

CONTRACT: HML20-074A			GROSS	68,300.00			
BOL:			TARE	28,180.00			
			NET	40,120.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.06	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744548	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/19/20 10:42 am	11/19/20 10:49 am

CONTRACT: HML20-074A		GROSS 76,660.00					
BOL:		TARE 28,620.00					
		NET 48,040.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.02	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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 Check#
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744549	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/19/20 10:42 am	11/19/20 10:50 am

CONTRACT: HML20-074A		GROSS 72,640.00					
BOL:		TARE 28,380.00					
		NET 44,260.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.13	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744550	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
150					
REFERENCE				IN	OUT
				11/19/20 10:45 am	11/19/20 10:53 am

CONTRACT: HML20-074A			GROSS	78,160.00			
BOL:			TARE	28,520.00			
			NET	49,640.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.82	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744554	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/19/20 10:51 am	11/19/20 10:59 am

CONTRACT: HML20-074A			GROSS	77,120.00			
BOL:			TARE	28,020.00			
			NET	49,100.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.55	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744570	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/19/20 12:21 pm	11/19/20 12:30 pm

CONTRACT: HML20-074A			GROSS	83,500.00			
BOL:			TARE	28,560.00			
			NET	54,940.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.47	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744571	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/19/20 12:24 pm	11/19/20 12:32 pm

CONTRACT: HML20-074A			GROSS	84,660.00			
BOL:			TARE	28,300.00			
			NET	56,360.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.18	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744574	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
150					
REFERENCE				IN	OUT
				11/19/20 12:29 pm	11/19/20 12:38 pm

CONTRACT: HML20-074A		GROSS 76,000.00					
BOL:		TARE 28,440.00					
		NET 47,560.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.78	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744576	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/19/20 12:36 pm	11/19/20 12:44 pm

CONTRACT: HML20-074A		GROSS 63,680.00					
BOL:		TARE 27,980.00					
		NET 35,700.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
17.85	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744588	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/19/20 2:05 pm	11/19/20 2:14 pm

CONTRACT: HML20-074A			GROSS	77,520.00			
BOL:			TARE	28,520.00			
			NET	49,000.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.50	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744590	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/19/20 2:08 pm	11/19/20 2:17 pm

CONTRACT: HML20-074A			GROSS	76,480.00			
BOL:			TARE	28,260.00			
			NET	48,220.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.11	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744592	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
150					
REFERENCE				IN	OUT
				11/19/20 2:15 pm	11/19/20 2:25 pm

CONTRACT: HML20-074A		GROSS 65,740.00					
BOL:		TARE 28,520.00					
		NET 37,220.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
18.61	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
 Change
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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744598	ElGossen	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				11/19/20 3:08 pm	11/19/20 3:26 pm

CONTRACT: HML20-074A		GROSS 75,180.00					
BOL:		TARE 27,960.00					
		NET 47,220.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.61	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
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 9208538553

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INBOUND
 SOPER TUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744601	ElGossen	
TRUCK		CONTAINER		LICENSE	
307SO					
REFERENCE				IN	OUT
				11/19/20 3:32 pm	11/19/20 3:41 pm

CONTRACT: HML20-074A		GROSS 79,440.00					
BOL:		TARE 28,720.00					
		NET 50,720.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.36	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744602	ElGossen	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				11/19/20 3:32 pm	11/19/20 3:42 pm

CONTRACT: HML20-074A		GROSS 72,200.00					
BOL:		TARE 28,580.00					
		NET 43,620.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.81	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			744604	ElGossen	
TRUCK		CONTAINER		LICENSE	
150					
REFERENCE				IN	OUT
				11/19/20 3:42 pm	11/19/20 3:51 pm

CONTRACT: HML20-074A		GROSS 59,300.00					
BOL:		TARE 28,620.00					
		NET 30,680.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
15.34	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745160	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/1/20 8:04 am	12/1/20 8:12 am

CONTRACT: HML20-074A		GROSS 74,960.00 LBS Scale In					
BOL:		TARE 28,220.00 LBS Scale Out					
		NET 46,740.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.37	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745161	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/1/20 8:06 am	12/1/20 8:15 am

CONTRACT: HML20-074A		GROSS 79,740.00 LBS Scale In					
BOL:		TARE 29,980.00 LBS Scale Out					
		NET 49,760.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.88	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745172	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/1/20 9:26 am	12/1/20 9:34 am

CONTRACT: HML20-074A		GROSS 85,280.00					
BOL:		TARE 28,160.00					
		NET 57,120.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.56	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745174	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/1/20 9:28 am	12/1/20 9:36 am

CONTRACT: HML20-074A		GROSS 69,840.00					
BOL:		TARE 30,340.00					
		NET 39,500.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
19.75	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745187	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/1/20 10:47 am	12/1/20 10:56 am

CONTRACT: HML20-074A		GROSS 75,320.00					
BOL:		TARE 28,120.00					
		NET 47,200.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.60	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745189	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/1/20 10:51 am	12/1/20 10:59 am

CONTRACT: HML20-074A		GROSS 77,560.00					
BOL:		TARE 30,960.00					
		NET 46,600.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.30	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745205	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/1/20 12:21 pm	12/1/20 12:29 pm

CONTRACT: HML20-074A			GROSS	95,700.00			
BOL:			TARE	28,020.00			
			NET	67,680.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
33.84	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745208	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/1/20 12:28 pm	12/1/20 12:36 pm

CONTRACT: HML20-074A			GROSS	84,420.00			
BOL:			TARE	28,260.00			
			NET	56,160.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.08	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745227	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/1/20 1:42 pm	12/1/20 1:50 pm

CONTRACT: HML20-074A		GROSS 78,580.00					
BOL:		TARE 28,120.00					
		NET 50,460.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.23	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745228	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/1/20 1:44 pm	12/1/20 1:50 pm

CONTRACT: HML20-074A		GROSS 77,720.00					
BOL:		TARE 28,460.00					
		NET 49,260.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.63	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745240	ElGossen	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/1/20 3:04 pm	12/1/20 3:12 pm

CONTRACT: HML20-074A		GROSS 77,660.00					
BOL:		TARE 28,000.00					
		NET 49,660.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.83	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745241	ElGossen	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/1/20 3:06 pm	12/1/20 3:13 pm

CONTRACT: HML20-074A		GROSS 86,240.00					
BOL:		TARE 28,220.00					
		NET 58,020.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.01	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745261	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/2/20 7:52 am	12/2/20 8:01 am

CONTRACT: HML20-074A		GROSS 73,600.00 LBS Scale In					
BOL:		TARE 28,300.00 LBS Scale Out					
		NET 45,300.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.65	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745262	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/2/20 7:54 am	12/2/20 8:02 am

CONTRACT: HML20-074A		GROSS 76,780.00 LBS Scale In					
BOL:		TARE 28,500.00 LBS Scale Out					
		NET 48,280.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.14	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745280	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/2/20 9:14 am	12/2/20 9:22 am

CONTRACT: HML20-074A			GROSS	82,000.00			
BOL:			TARE	28,240.00			
			NET	53,760.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.88	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745281	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/2/20 9:16 am	12/2/20 9:23 am

CONTRACT: HML20-074A			GROSS	74,040.00			
BOL:			TARE	28,520.00			
			NET	45,520.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.76	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745299	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/2/20 10:38 am	12/2/20 10:46 am

CONTRACT: HML20-074A		GROSS 75,600.00					
BOL:		TARE 28,160.00					
		NET 47,440.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.72	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745300	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/2/20 10:40 am	12/2/20 10:47 am

CONTRACT: HML20-074A		GROSS 72,460.00					
BOL:		TARE 28,440.00					
		NET 44,020.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.01	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745312	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/2/20 12:02 pm	12/2/20 12:09 pm

CONTRACT: HML20-074A		GROSS 77,340.00					
BOL:		TARE 28,100.00					
		NET 49,240.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.62	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745313	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/2/20 12:03 pm	12/2/20 12:10 pm

CONTRACT: HML20-074A		GROSS 82,260.00					
BOL:		TARE 28,360.00					
		NET 53,900.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.95	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745334	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/2/20 1:32 pm	12/2/20 1:40 pm

CONTRACT: HML20-074A			GROSS	83,120.00			
BOL:			TARE	28,000.00			
			NET	55,120.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.56	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745335	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/2/20 1:32 pm	12/2/20 1:40 pm

CONTRACT: HML20-074A			GROSS	81,320.00			
BOL:			TARE	28,280.00			
			NET	53,040.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.52	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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 Check#
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SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745347	ElGossen	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/2/20 2:53 pm	12/2/20 3:01 pm

CONTRACT: HML20-074A			GROSS	81,480.00			
BOL:			TARE	28,100.00			
			NET	53,380.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.69	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745348	ElGossen	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/2/20 2:56 pm	12/2/20 3:02 pm

CONTRACT: HML20-074A			GROSS	87,120.00			
BOL:			TARE	28,260.00			
			NET	58,860.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.43	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745368	ElGossen	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/3/20 7:45 am	12/3/20 7:53 am

CONTRACT: HML20-074A		GROSS 72,940.00 LBS Scale In					
BOL:		TARE 28,240.00 LBS Scale Out					
		NET 44,700.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.35	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745369	ElGossen	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/3/20 7:48 am	12/3/20 7:55 am

CONTRACT: HML20-074A		GROSS 81,440.00 LBS Scale In					
BOL:		TARE 28,540.00 LBS Scale Out					
		NET 52,900.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.45	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745379	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/3/20 9:05 am	12/3/20 9:14 am

CONTRACT: HML20-074A		GROSS 84,660.00					
BOL:		TARE 28,200.00					
		NET 56,460.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.23	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745380	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/3/20 9:09 am	12/3/20 9:16 am

CONTRACT: HML20-074A		GROSS 88,720.00					
BOL:		TARE 28,460.00					
		NET 60,260.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
30.13	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 W3105 SCHNEIDER ROAD
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745393	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/3/20 10:26 am	12/3/20 10:35 am

CONTRACT: HML20-074A		GROSS 85,440.00					
BOL:		TARE 28,140.00					
		NET 57,300.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.65	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745397	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/3/20 10:35 am	12/3/20 10:43 am

CONTRACT: HML20-074A		GROSS 93,540.00					
BOL:		TARE 28,400.00					
		NET 65,140.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
32.57	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
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 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745407	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/3/20 11:49 am	12/3/20 11:57 am

CONTRACT: HML20-074A		GROSS 81,760.00					
BOL:		TARE 28,160.00					
		NET 53,600.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.80	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745408	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/3/20 11:54 am	12/3/20 12:01 pm

CONTRACT: HML20-074A		GROSS 91,340.00					
BOL:		TARE 28,440.00					
		NET 62,900.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
31.45	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745420	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/3/20 1:15 pm	12/3/20 1:22 pm

CONTRACT: HML20-074A			GROSS	91,000.00			
BOL:			TARE	28,220.00			
			NET	62,780.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
31.39	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745421	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/3/20 1:16 pm	12/3/20 1:23 pm

CONTRACT: HML20-074A			GROSS	80,780.00			
BOL:			TARE	28,300.00			
			NET	52,480.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.24	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745432	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/3/20 2:39 pm	12/3/20 2:46 pm

CONTRACT: HML20-074A		GROSS 84,260.00					
BOL:		TARE 28,020.00					
		NET 56,240.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.12	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745433	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/3/20 2:39 pm	12/3/20 2:47 pm

CONTRACT: HML20-074A		GROSS 82,120.00					
BOL:		TARE 28,240.00					
		NET 53,880.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.94	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745453	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/4/20 7:43 am	12/4/20 7:51 am

CONTRACT: HML20-074A		GROSS 90,220.00 LBS Scale In					
BOL:		TARE 28,300.00 LBS Scale Out					
		NET 61,920.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
30.96	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745456	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/4/20 7:46 am	12/4/20 7:53 am

CONTRACT: HML20-074A		GROSS 86,880.00 LBS Scale In					
BOL:		TARE 28,520.00 LBS Scale Out					
		NET 58,360.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.18	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745457	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/4/20 7:49 am	12/4/20 8:00 am

CONTRACT: HML20-074A			GROSS	85,800.00			
BOL:			TARE	28,480.00			
			NET	57,320.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.66	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745458	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/4/20 7:53 am	12/4/20 8:01 am

CONTRACT: HML20-074A			GROSS	72,120.00			
BOL:			TARE	28,120.00			
			NET	44,000.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.00	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745473	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/4/20 9:03 am	12/4/20 9:11 am

CONTRACT: HML20-074A			GROSS 86,540.00					
BOL:			TARE 28,220.00					
			NET 58,320.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL	
29.16	TN	42A Dredge Materials / no PCB's (Ext)		0.00				

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745474	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/4/20 9:06 am	12/4/20 9:12 am

CONTRACT: HML20-074A			GROSS 92,620.00					
BOL:			TARE 28,440.00					
			NET 64,180.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL	
32.09	TN	42A Dredge Materials / no PCB's (Ext)		0.00				

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745475	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/4/20 9:09 am	12/4/20 9:20 am

CONTRACT: HML20-074A			GROSS	76,980.00			
BOL:			TARE	28,460.00			
			NET	48,520.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.26	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745477	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/4/20 9:16 am	12/4/20 9:23 am

CONTRACT: HML20-074A			GROSS	83,920.00			
BOL:			TARE	28,040.00			
			NET	55,880.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.94	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745546	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/7/20 7:48 am	12/7/20 7:57 am

CONTRACT: HML20-074A		GROSS 76,660.00 LBS Scale In					
BOL:		TARE 28,420.00 LBS Scale Out					
		NET 48,240.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.12	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745547	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/7/20 7:52 am	12/7/20 7:59 am

CONTRACT: HML20-074A		GROSS 80,080.00 LBS Scale In					
BOL:		TARE 28,500.00 LBS Scale Out					
		NET 51,580.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.79	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745550	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/7/20 8:01 am	12/7/20 8:10 am

CONTRACT: HML20-074A			GROSS	81,300.00			
BOL:			TARE	28,460.00			
			NET	52,840.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.42	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745551	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/7/20 8:05 am	12/7/20 8:11 am

CONTRACT: HML20-074A			GROSS	79,380.00			
BOL:			TARE	28,140.00			
			NET	51,240.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.62	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745562	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/7/20 9:11 am	12/7/20 9:19 am

CONTRACT: HML20-074A			GROSS	82,860.00			
BOL:			TARE	28,340.00			
			NET	54,520.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.26	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745563	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/7/20 9:13 am	12/7/20 9:20 am

CONTRACT: HML20-074A			GROSS	86,880.00			
BOL:			TARE	28,460.00			
			NET	58,420.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.21	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745567	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/7/20 9:20 am	12/7/20 9:29 am

CONTRACT: HML20-074A			GROSS	81,440.00			
BOL:			TARE	28,380.00			
			NET	53,060.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.53	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745569	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/7/20 9:31 am	12/7/20 9:37 am

CONTRACT: HML20-074A			GROSS	71,040.00			
BOL:			TARE	28,100.00			
			NET	42,940.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.47	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745581	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/7/20 10:29 am	12/7/20 10:37 am

CONTRACT: HML20-074A		GROSS 78,800.00					
BOL:		TARE 28,480.00					
		NET 50,320.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.16	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745582	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/7/20 10:31 am	12/7/20 10:37 am

CONTRACT: HML20-074A		GROSS 80,800.00					
BOL:		TARE 28,480.00					
		NET 52,320.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.16	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745586	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/7/20 10:51 am	12/7/20 11:00 am

CONTRACT: HML20-074A			GROSS 77,180.00					
BOL:			TARE 28,320.00					
			NET 48,860.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL	
24.43	TN	42A Dredge Materials / no PCB's (Ext)		0.00				

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745587	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/7/20 10:58 am	12/7/20 11:05 am

CONTRACT: HML20-074A			GROSS 76,600.00					
BOL:			TARE 28,020.00					
			NET 48,580.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL	
24.29	TN	42A Dredge Materials / no PCB's (Ext)		0.00				

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745593	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/7/20 11:57 am	12/7/20 12:05 pm

CONTRACT: HML20-074A			GROSS	89,220.00			
BOL:			TARE	28,180.00			
			NET	61,040.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
30.52	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745596	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/7/20 11:58 am	12/7/20 12:08 pm

CONTRACT: HML20-074A			GROSS	83,620.00			
BOL:			TARE	28,380.00			
			NET	55,240.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.62	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745601	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/7/20 12:12 pm	12/7/20 12:24 pm

CONTRACT: HML20-074A		GROSS 79,080.00					
BOL:		TARE 28,340.00					
		NET 50,740.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.37	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745602	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/7/20 12:18 pm	12/7/20 12:25 pm

CONTRACT: HML20-074A		GROSS 73,620.00					
BOL:		TARE 28,040.00					
		NET 45,580.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.79	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745612	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/7/20 1:16 pm	12/7/20 1:24 pm

CONTRACT: HML20-074A			GROSS	79,660.00			
BOL:			TARE	28,100.00			
			NET	51,560.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.78	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745613	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/7/20 1:20 pm	12/7/20 1:26 pm

CONTRACT: HML20-074A			GROSS	89,000.00			
BOL:			TARE	28,280.00			
			NET	60,720.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
30.36	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745615	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/7/20 1:34 pm	12/7/20 1:42 pm

CONTRACT: HML20-074A			GROSS	80,480.00			
BOL:			TARE	28,240.00			
			NET	52,240.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.12	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745617	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/7/20 1:38 pm	12/7/20 1:46 pm

CONTRACT: HML20-074A			GROSS	77,880.00			
BOL:			TARE	27,940.00			
			NET	49,940.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.97	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745626	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/7/20 2:34 pm	12/7/20 2:40 pm

CONTRACT: HML20-074A			GROSS	81,040.00			
BOL:			TARE	28,080.00			
			NET	52,960.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.48	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745628	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/7/20 2:38 pm	12/7/20 2:46 pm

CONTRACT: HML20-074A			GROSS	91,420.00			
BOL:			TARE	28,220.00			
			NET	63,200.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
31.60	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745631	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/7/20 2:53 pm	12/7/20 3:02 pm

CONTRACT: HML20-074A		GROSS 84,320.00					
BOL:		TARE 28,180.00					
		NET 56,140.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.07	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745632	ElGossen	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/7/20 3:00 pm	12/7/20 3:07 pm

CONTRACT: HML20-074A		GROSS 83,700.00					
BOL:		TARE 27,880.00					
		NET 55,820.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.91	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745638	ElGossen	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/7/20 3:49 pm	12/7/20 3:57 pm

CONTRACT: HML20-074A		GROSS 87,080.00					
BOL:		TARE 28,020.00					
		NET 59,060.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.53	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745734	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/9/20 7:45 am	12/9/20 7:52 am

CONTRACT: HML20-074A		GROSS 75,840.00 LBS Scale In					
BOL:		TARE 28,280.00 LBS Scale Out					
		NET 47,560.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.78	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745735	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/9/20 7:49 am	12/9/20 7:56 am

CONTRACT: HML20-074A		GROSS 80,980.00 LBS Scale In					
BOL:		TARE 28,460.00 LBS Scale Out					
		NET 52,520.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.26	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745751	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/9/20 9:01 am	12/9/20 9:10 am

CONTRACT: HML20-074A		GROSS 74,060.00					
BOL:		TARE 28,220.00					
		NET 45,840.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.92	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745752	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/9/20 9:06 am	12/9/20 9:13 am

CONTRACT: HML20-074A		GROSS 75,580.00					
BOL:		TARE 28,400.00					
		NET 47,180.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.59	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745765	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/9/20 10:22 am	12/9/20 10:29 am

CONTRACT: HML20-074A			GROSS	85,780.00			
BOL:			TARE	28,180.00			
			NET	57,600.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.80	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745766	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/9/20 10:24 am	12/9/20 10:31 am

CONTRACT: HML20-074A			GROSS	82,040.00			
BOL:			TARE	28,360.00			
			NET	53,680.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.84	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745784	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/9/20 11:50 am	12/9/20 12:15 pm

CONTRACT: HML20-074A			GROSS	88,000.00			
BOL:			TARE	28,180.00			
			NET	59,820.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.91	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745780	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/9/20 11:51 am	12/9/20 11:59 am

CONTRACT: HML20-074A			GROSS	86,420.00			
BOL:			TARE	28,300.00			
			NET	58,120.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.06	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745795	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/9/20 1:12 pm	12/9/20 1:20 pm

CONTRACT: HML20-074A		GROSS 91,420.00					
BOL:		TARE 28,240.00					
		NET 63,180.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
31.59	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745797	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/9/20 1:26 pm	12/9/20 1:34 pm

CONTRACT: HML20-074A		GROSS 81,140.00					
BOL:		TARE 28,140.00					
		NET 53,000.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.50	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745807	ElGossen	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/9/20 2:30 pm	12/9/20 2:40 pm

CONTRACT: HML20-074A		GROSS 74,960.00					
BOL:		TARE 28,160.00					
		NET 46,800.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.40	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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 W3105 SCHNEIDER ROAD
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 COMPANY
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745810	ElGossen	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/9/20 2:45 pm	12/9/20 2:53 pm

CONTRACT: HML20-074A		GROSS 83,700.00					
BOL:		TARE 28,040.00					
		NET 55,660.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.83	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745826	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/10/20 7:49 am	12/10/20 7:57 am

CONTRACT: HML20-074A		GROSS 82,360.00 LBS Scale In					
BOL:		TARE 28,400.00 LBS Scale Out					
		NET 53,960.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.98	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745827	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/10/20 7:52 am	12/10/20 8:00 am

CONTRACT: HML20-074A		GROSS 81,400.00 LBS Scale In					
BOL:		TARE 28,480.00 LBS Scale Out					
		NET 52,920.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.46	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745830	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/10/20 8:09 am	12/10/20 8:15 am

CONTRACT: HML20-074A		GROSS 80,900.00					
BOL:		TARE 28,100.00					
		NET 52,800.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.40	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745846	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/10/20 9:10 am	12/10/20 9:16 am

CONTRACT: HML20-074A		GROSS 77,660.00					
BOL:		TARE 28,320.00					
		NET 49,340.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.67	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745847	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/10/20 9:10 am	12/10/20 9:18 am

CONTRACT: HML20-074A		GROSS 74,020.00					
BOL:		TARE 28,440.00					
		NET 45,580.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.79	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745848	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/10/20 9:18 am	12/10/20 9:23 am

CONTRACT: HML20-074A		GROSS 71,400.00					
BOL:		TARE 28,060.00					
		NET 43,340.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.67	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745858	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/10/20 10:26 am	12/10/20 10:35 am

CONTRACT: HML20-074A			GROSS	84,060.00			
BOL:			TARE	28,260.00			
			NET	55,800.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.90	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745859	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/10/20 10:34 am	12/10/20 10:40 am

CONTRACT: HML20-074A			GROSS	72,400.00			
BOL:			TARE	28,420.00			
			NET	43,980.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.99	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745860	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/10/20 10:35 am	12/10/20 10:42 am

CONTRACT: HML20-074A		GROSS 81,780.00					
BOL:		TARE 27,980.00					
		NET 53,800.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.90	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
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 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745872	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/10/20 11:49 am	12/10/20 11:56 am

CONTRACT: HML20-074A		GROSS 82,320.00					
BOL:		TARE 28,200.00					
		NET 54,120.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.06	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745874	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/10/20 11:53 am	12/10/20 11:59 am

CONTRACT: HML20-074A			GROSS	83,360.00			
BOL:			TARE	27,920.00			
			NET	55,440.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.72	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
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 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745875	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/10/20 12:03 pm	12/10/20 12:09 pm

CONTRACT: HML20-074A			GROSS	82,000.00			
BOL:			TARE	28,260.00			
			NET	53,740.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.87	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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 Check#
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745888	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/10/20 1:08 pm	12/10/20 1:16 pm

CONTRACT: HML20-074A			GROSS	86,000.00			
BOL:			TARE	28,200.00			
			NET	57,800.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.90	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745889	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/10/20 1:09 pm	12/10/20 1:17 pm

CONTRACT: HML20-074A			GROSS	72,760.00			
BOL:			TARE	27,880.00			
			NET	44,880.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.44	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745894	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/10/20 1:29 pm	12/10/20 1:38 pm

CONTRACT: HML20-074A		GROSS 77,600.00					
BOL:		TARE 28,220.00					
		NET 49,380.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.69	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745901	ElGossen	
TRUCK		CONTAINER		LICENSE	
312SO					
REFERENCE				IN	OUT
				12/10/20 2:31 pm	12/10/20 2:40 pm

CONTRACT: HML20-074A		GROSS 85,960.00					
BOL:		TARE 28,040.00					
		NET 57,920.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.96	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
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 COMPANY
 PO BOX 669
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745902	ElGossen	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/10/20 2:33 pm	12/10/20 2:43 pm

CONTRACT: HML20-074A		GROSS 67,620.00					
BOL:		TARE 27,840.00					
		NET 39,780.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
19.89	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745903	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/10/20 2:53 pm	12/10/20 3:03 pm

CONTRACT: HML20-074A		GROSS 84,320.00					
BOL:		TARE 28,140.00					
		NET 56,180.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.09	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745926	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/11/20 7:56 am	12/11/20 8:10 am

CONTRACT: HML20-074A		GROSS 72,700.00		LBS Manual In			
BOL:		TARE 28,520.00		LBS Manual Out			
		NET 44,180.00		LBS			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.09	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745927	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/11/20 8:02 am	12/11/20 8:11 am

CONTRACT: HML20-074A		GROSS 74,740.00		LBS Manual In			
BOL:		TARE 29,080.00		LBS Manual Out			
		NET 45,660.00		LBS			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.83	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 PO BOX 669
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745936	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/11/20 9:23 am	12/11/20 9:32 am

CONTRACT: HML20-074A		GROSS 84,340.00					
BOL:		TARE 28,420.00					
		NET 55,920.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.96	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745937	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/11/20 9:26 am	12/11/20 9:34 am

CONTRACT: HML20-074A		GROSS 66,900.00					
BOL:		TARE 29,060.00					
		NET 37,840.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
18.92	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745954	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/11/20 11:09 am	12/11/20 11:20 am

CONTRACT: HML20-074A		GROSS 78,360.00					
BOL:		TARE 28,380.00					
		NET 49,980.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.99	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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 COMPANY
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745956	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/11/20 11:13 am	12/11/20 11:22 am

CONTRACT: HML20-074A		GROSS 76,360.00					
BOL:		TARE 28,980.00					
		NET 47,380.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.69	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745970	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/11/20 12:44 pm	12/11/20 12:53 pm

CONTRACT: HML20-074A		GROSS 76,500.00					
BOL:		TARE 28,300.00					
		NET 48,200.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.10	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745972	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/11/20 12:51 pm	12/11/20 1:00 pm

CONTRACT: HML20-074A		GROSS 87,220.00					
BOL:		TARE 28,920.00					
		NET 58,300.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.15	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745984	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/11/20 2:03 pm	12/11/20 2:16 pm

CONTRACT: HML20-074A			GROSS	89,120.00			
BOL:			TARE	28,260.00			
			NET	60,860.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
30.43	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			745986	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/11/20 2:20 pm	12/11/20 2:31 pm

CONTRACT: HML20-074A			GROSS	91,080.00			
BOL:			TARE	28,980.00			
			NET	62,100.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
31.05	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		746019	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
176SO				
REFERENCE			IN	OUT
			12/14/20 7:47 am	12/14/20 7:56 am

CONTRACT: HML20-074A		GROSS 81,200.00 LBS Scale In					
BOL:		TARE 28,640.00 LBS Scale Out					
		NET 52,560.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.28	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		746023	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
135SO				
REFERENCE			IN	OUT
			12/14/20 7:58 am	12/14/20 8:05 am

CONTRACT: HML20-074A		GROSS 78,640.00 LBS Scale In					
BOL:		TARE 28,160.00 LBS Scale Out					
		NET 50,480.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.24	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746035	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/14/20 9:12 am	12/14/20 9:23 am

CONTRACT: HML20-074A			GROSS	70,020.00			
BOL:			TARE	28,640.00			
			NET	41,380.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.69	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 COMPANY
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746034	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/14/20 9:13 am	12/14/20 9:22 am

CONTRACT: HML20-074A			GROSS	65,560.00			
BOL:			TARE	28,160.00			
			NET	37,400.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
18.70	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746044	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/14/20 10:32 am	12/14/20 10:40 am

CONTRACT: HML20-074A		GROSS 80,940.00					
BOL:		TARE 28,580.00					
		NET 52,360.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.18	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746045	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/14/20 10:35 am	12/14/20 10:43 am

CONTRACT: HML20-074A		GROSS 76,780.00					
BOL:		TARE 28,120.00					
		NET 48,660.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.33	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 COMPANY
 PO BOX 669
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746067	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/14/20 12:07 pm	12/14/20 12:16 pm

CONTRACT: HML20-074A		GROSS 86,260.00					
BOL:		TARE 28,580.00					
		NET 57,680.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.84	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746069	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/14/20 12:11 pm	12/14/20 12:20 pm

CONTRACT: HML20-074A		GROSS 75,920.00					
BOL:		TARE 28,240.00					
		NET 47,680.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.84	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746079	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/14/20 1:33 pm	12/14/20 1:41 pm

CONTRACT: HML20-074A		GROSS 79,140.00					
BOL:		TARE 28,540.00					
		NET 50,600.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.30	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746080	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/14/20 1:35 pm	12/14/20 1:44 pm

CONTRACT: HML20-074A		GROSS 87,480.00					
BOL:		TARE 28,320.00					
		NET 59,160.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.58	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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000630 - LUNDA CONSTRUCTION
 COMPANY
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746098	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/14/20 2:52 pm	12/14/20 3:05 pm

CONTRACT: HML20-074A			GROSS	82,240.00			
BOL:			TARE	28,720.00			
			NET	53,520.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.76	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746097	ElGossen	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/14/20 2:57 pm	12/14/20 3:05 pm

CONTRACT: HML20-074A			GROSS	73,720.00			
BOL:			TARE	28,260.00			
			NET	45,460.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.73	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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REPRINT

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746118	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/15/20 7:49 am	12/15/20 7:59 am

CONTRACT: HML20-074A		GROSS 71,840.00 LBS Scale In					
BOL:		TARE 29,880.00 LBS Scale Out					
		NET 41,960.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.98	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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 PO BOX 669
 620 GEBHARDT RD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746121	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/15/20 7:58 am	12/15/20 8:07 am

CONTRACT: HML20-074A		GROSS 75,160.00 LBS Scale In					
BOL:		TARE 29,500.00 LBS Scale Out					
		NET 45,660.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.83	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746135	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/15/20 9:11 am	12/15/20 9:26 am

CONTRACT: HML20-074A			GROSS	75,280.00			
BOL:			TARE	29,280.00			
			NET	46,000.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.00	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746136	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/15/20 9:18 am	12/15/20 9:28 am

CONTRACT: HML20-074A			GROSS	74,620.00			
BOL:			TARE	29,900.00			
			NET	44,720.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.36	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		746149	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
176SO				
REFERENCE			IN	OUT
			12/15/20 10:40 am	12/15/20 10:49 am

CONTRACT: HML20-074A		GROSS 73,900.00					
BOL:		TARE 29,780.00					
		NET 44,120.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.06	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		746151	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
86SO				
REFERENCE			IN	OUT
			12/15/20 10:43 am	12/15/20 11:02 am

CONTRACT: HML20-074A		GROSS 78,900.00					
BOL:		TARE 30,040.00					
		NET 48,860.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.43	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746162	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/15/20 11:57 am	12/15/20 12:06 pm

CONTRACT: HML20-074A		GROSS 78,380.00					
BOL:		TARE 29,840.00					
		NET 48,540.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.27	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746164	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/15/20 12:14 pm	12/15/20 12:26 pm

CONTRACT: HML20-074A		GROSS 83,500.00					
BOL:		TARE 30,540.00					
		NET 52,960.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.48	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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 W3105 SCHNEIDER ROAD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746176	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/15/20 1:16 pm	12/15/20 1:25 pm

CONTRACT: HML20-074A			GROSS	86,820.00			
BOL:			TARE	29,460.00			
			NET	57,360.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.68	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746177	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/15/20 1:37 pm	12/15/20 1:46 pm

CONTRACT: HML20-074A			GROSS	82,100.00			
BOL:			TARE	31,020.00			
			NET	51,080.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.54	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746187	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/15/20 2:39 pm	12/15/20 2:53 pm

CONTRACT: HML20-074A			GROSS	83,160.00			
BOL:			TARE	29,460.00			
			NET	53,700.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.85	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746196	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/15/20 4:24 pm	12/15/20 4:34 pm

CONTRACT: HML20-074A			GROSS	83,520.00			
BOL:			TARE	30,800.00			
			NET	52,720.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.36	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
 Change
 Check#
 Recpt #

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746206	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/16/20 7:48 am	12/16/20 7:56 am

CONTRACT: HML20-074A		GROSS 83,040.00 LBS Scale In					
BOL:		TARE 30,000.00 LBS Scale Out					
		NET 53,040.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.52	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
 Change
 Check#
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746210	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/16/20 7:53 am	12/16/20 8:03 am

CONTRACT: HML20-074A		GROSS 73,660.00 LBS Scale In					
BOL:		TARE 30,780.00 LBS Scale Out					
		NET 42,880.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.44	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746211	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/16/20 7:56 am	12/16/20 8:05 am

CONTRACT: HML20-074A		GROSS 68,020.00					
BOL:		TARE 28,580.00					
		NET 39,440.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
19.72	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746220	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/16/20 9:09 am	12/16/20 9:20 am

CONTRACT: HML20-074A		GROSS 77,240.00					
BOL:		TARE 29,880.00					
		NET 47,360.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.68	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
 Paid
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HICKORY MEADOWS LANDFILL
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746221	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/16/20 9:13 am	12/16/20 9:22 am

CONTRACT: HML20-074A		GROSS 73,460.00					
BOL:		TARE 30,920.00					
		NET 42,540.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.27	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746222	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/16/20 9:16 am	12/16/20 9:24 am

CONTRACT: HML20-074A		GROSS 59,540.00					
BOL:		TARE 28,560.00					
		NET 30,980.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
15.49	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746236	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/16/20 10:33 am	12/16/20 10:42 am

CONTRACT: HML20-074A			GROSS	81,780.00			
BOL:			TARE	29,860.00			
			NET	51,920.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.96	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746235	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/16/20 10:36 am	12/16/20 10:42 am

CONTRACT: HML20-074A			GROSS	76,440.00			
BOL:			TARE	29,920.00			
			NET	46,520.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.26	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746237	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/16/20 10:37 am	12/16/20 10:44 am

CONTRACT: HML20-074A		GROSS 76,080.00					
BOL:		TARE 28,640.00					
		NET 47,440.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.72	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746249	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/16/20 11:49 am	12/16/20 11:58 am

CONTRACT: HML20-074A		GROSS 89,380.00					
BOL:		TARE 28,340.00					
		NET 61,040.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
30.52	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746250	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/16/20 11:54 am	12/16/20 12:03 pm

CONTRACT: HML20-074A		GROSS 81,240.00					
BOL:		TARE 28,980.00					
		NET 52,260.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.13	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746251	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/16/20 11:59 am	12/16/20 12:05 pm

CONTRACT: HML20-074A		GROSS 67,720.00					
BOL:		TARE 28,160.00					
		NET 39,560.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
19.78	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746266	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/16/20 1:15 pm	12/16/20 1:23 pm

CONTRACT: HML20-074A			GROSS	85,640.00			
BOL:			TARE	28,280.00			
			NET	57,360.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.68	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746267	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/16/20 1:17 pm	12/16/20 1:25 pm

CONTRACT: HML20-074A			GROSS	72,260.00			
BOL:			TARE	27,960.00			
			NET	44,300.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.15	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 COMPANY
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746269	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/16/20 1:20 pm	12/16/20 1:29 pm

CONTRACT: HML20-074A		GROSS 73,860.00					
BOL:		TARE 28,920.00					
		NET 44,940.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.47	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746280	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/16/20 2:33 pm	12/16/20 2:51 pm

CONTRACT: HML20-074A		GROSS 94,200.00					
BOL:		TARE 28,220.00					
		NET 65,980.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
32.99	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746281	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/16/20 2:35 pm	12/16/20 2:52 pm

CONTRACT: HML20-074A			GROSS	76,360.00			
BOL:			TARE	27,860.00			
			NET	48,500.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.25	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746282	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/16/20 2:41 pm	12/16/20 2:52 pm

CONTRACT: HML20-074A			GROSS	79,100.00			
BOL:			TARE	28,880.00			
			NET	50,220.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.11	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746297	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/17/20 7:44 am	12/17/20 7:51 am

CONTRACT: HML20-074A		GROSS 70,120.00 LBS Scale In					
BOL:		TARE 28,520.00 LBS Scale Out					
		NET 41,600.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.80	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 HILBERT, WI 54129
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746299	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/17/20 7:46 am	12/17/20 7:55 am

CONTRACT: HML20-074A		GROSS 75,880.00 LBS Scale In					
BOL:		TARE 29,220.00 LBS Scale Out					
		NET 46,660.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.33	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		746301	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
135SO				
REFERENCE			IN	OUT
			12/17/20 7:50 am	12/17/20 8:01 am

CONTRACT: HML20-074A		GROSS 74,300.00					
BOL:		TARE 28,200.00					
		NET 46,100.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.05	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		746307	ShBroeckel	
TRUCK		CONTAINER	LICENSE	
176SO				
REFERENCE			IN	OUT
			12/17/20 9:03 am	12/17/20 9:10 am

CONTRACT: HML20-074A		GROSS 86,280.00					
BOL:		TARE 28,460.00					
		NET 57,820.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.91	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746308	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/17/20 9:07 am	12/17/20 9:15 am

CONTRACT: HML20-074A			GROSS	78,680.00			
BOL:			TARE	29,180.00			
			NET	49,500.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.75	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746312	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/17/20 9:10 am	12/17/20 9:29 am

CONTRACT: HML20-074A			GROSS	78,580.00			
BOL:			TARE	78,500.00			
			NET	80.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
0.04	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746324	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/17/20 10:22 am	12/17/20 10:29 am

CONTRACT: HML20-074A		GROSS 79,200.00					
BOL:		TARE 28,380.00					
		NET 50,820.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.41	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746327	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/17/20 10:25 am	12/17/20 10:35 am

CONTRACT: HML20-074A		GROSS 77,940.00					
BOL:		TARE 29,120.00					
		NET 48,820.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.41	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746342	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/17/20 11:38 am	12/17/20 11:52 am

CONTRACT: HML20-074A		GROSS 78,140.00					
BOL:		TARE 28,360.00					
		NET 49,780.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.89	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746344	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/17/20 11:38 am	12/17/20 11:54 am

CONTRACT: HML20-074A		GROSS 78,360.00					
BOL:		TARE 28,060.00					
		NET 50,300.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.15	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 COMPANY
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746345	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/17/20 11:44 am	12/17/20 11:54 am

CONTRACT: HML20-074A		GROSS 77,400.00					
BOL:		TARE 29,120.00					
		NET 48,280.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.14	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 W3105 SCHNEIDER ROAD
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 COMPANY
 PO BOX 669
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746354	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/17/20 1:02 pm	12/17/20 1:10 pm

CONTRACT: HML20-074A		GROSS 81,960.00					
BOL:		TARE 28,300.00					
		NET 53,660.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.83	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 W3105 SCHNEIDER ROAD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746355	ShBroeckel	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/17/20 1:08 pm	12/17/20 1:17 pm

CONTRACT: HML20-074A		GROSS 84,440.00					
BOL:		TARE 29,000.00					
		NET 55,440.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.72	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746365	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/17/20 2:25 pm	12/17/20 2:45 pm

CONTRACT: HML20-074A		GROSS 81,520.00					
BOL:		TARE 28,240.00					
		NET 53,280.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.64	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746366	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/17/20 2:28 pm	12/17/20 2:46 pm

CONTRACT: HML20-074A			GROSS	84,140.00			
BOL:			TARE	28,940.00			
			NET	55,200.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.60	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746363	ElGossen	
TRUCK		CONTAINER		LICENSE	
135SO					
REFERENCE				IN	OUT
				12/17/20 2:30 pm	12/17/20 2:42 pm

CONTRACT: HML20-074A			GROSS	72,220.00			
BOL:			TARE	27,820.00			
			NET	44,400.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.20	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746383	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/18/20 7:48 am	12/18/20 7:56 am

CONTRACT: HML20-074A		GROSS 77,900.00 LBS Scale In					
BOL:		TARE 28,520.00 LBS Scale Out					
		NET 49,380.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.69	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746384	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/18/20 7:53 am	12/18/20 8:02 am

CONTRACT: HML20-074A		GROSS 77,140.00 LBS Scale In					
BOL:		TARE 29,160.00 LBS Scale Out					
		NET 47,980.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.99	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746394	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/18/20 9:06 am	12/18/20 9:14 am

CONTRACT: HML20-074A		GROSS 79,200.00					
BOL:		TARE 28,460.00					
		NET 50,740.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.37	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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SIGNATURE: _____



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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746395	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/18/20 9:09 am	12/18/20 9:17 am

CONTRACT: HML20-074A		GROSS 77,280.00					
BOL:		TARE 29,080.00					
		NET 48,200.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.10	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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 COMPANY
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746403	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/18/20 10:25 am	12/18/20 10:33 am

CONTRACT: HML20-074A		GROSS 87,660.00					
BOL:		TARE 28,400.00					
		NET 59,260.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.63	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746405	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/18/20 10:28 am	12/18/20 10:36 am

CONTRACT: HML20-074A		GROSS 84,400.00					
BOL:		TARE 29,060.00					
		NET 55,340.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.67	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746413	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/18/20 11:45 am	12/18/20 11:54 am

CONTRACT: HML20-074A		GROSS 74,920.00					
BOL:		TARE 28,320.00					
		NET 46,600.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.30	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746414	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/18/20 11:47 am	12/18/20 11:58 am

CONTRACT: HML20-074A		GROSS 79,640.00					
BOL:		TARE 29,000.00					
		NET 50,640.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.32	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746428	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/18/20 1:05 pm	12/18/20 1:13 pm

CONTRACT: HML20-074A			GROSS	84,280.00			
BOL:			TARE	28,260.00			
			NET	56,020.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.01	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746430	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/18/20 1:10 pm	12/18/20 1:18 pm

CONTRACT: HML20-074A			GROSS	82,440.00			
BOL:			TARE	28,960.00			
			NET	53,480.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.74	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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 COMPANY
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746437	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/18/20 2:23 pm	12/18/20 2:47 pm

CONTRACT: HML20-074A			GROSS	79,620.00			
BOL:			TARE	28,200.00			
			NET	51,420.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.71	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746438	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/18/20 2:30 pm	12/18/20 2:47 pm

CONTRACT: HML20-074A			GROSS	72,600.00			
BOL:			TARE	28,880.00			
			NET	43,720.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.86	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746467	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/21/20 7:49 am	12/21/20 7:57 am

CONTRACT: HML20-074A		GROSS 72,240.00 LBS Scale In					
BOL:		TARE 28,460.00 LBS Scale Out					
		NET 43,780.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.89	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746468	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/21/20 7:52 am	12/21/20 8:00 am

CONTRACT: HML20-074A		GROSS 71,920.00 LBS Scale In					
BOL:		TARE 29,160.00 LBS Scale Out					
		NET 42,760.00 LBS					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
21.38	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		746469	ElGossen	
TRUCK		CONTAINER	LICENSE	
150				
REFERENCE			IN	OUT
			12/21/20 7:55 am	12/21/20 8:04 am

CONTRACT: HML20-074A		GROSS 76,680.00					
BOL:		TARE 28,800.00					
		NET 47,880.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.94	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE	CELL	TICKET #	OPERATOR	
B5		746479	ElGossen	
TRUCK		CONTAINER	LICENSE	
176SO				
REFERENCE			IN	OUT
			12/21/20 9:11 am	12/21/20 9:17 am

CONTRACT: HML20-074A		GROSS 80,920.00					
BOL:		TARE 28,380.00					
		NET 52,540.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.27	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746480	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/21/20 9:13 am	12/21/20 9:20 am

CONTRACT: HML20-074A			GROSS	70,140.00			
BOL:			TARE	29,120.00			
			NET	41,020.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.51	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746482	ElGossen	
TRUCK		CONTAINER		LICENSE	
1SO					
REFERENCE				IN	OUT
				12/21/20 9:20 am	12/21/20 9:29 am

CONTRACT: HML20-074A			GROSS	81,800.00			
BOL:			TARE	28,760.00			
			NET	53,040.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
26.52	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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HICKORY MEADOWS LANDFILL
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 HILBERT, WI 54129
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 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746491	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/21/20 10:25 am	12/21/20 10:32 am

CONTRACT: HML20-074A		GROSS 79,080.00					
BOL:		TARE 28,360.00					
		NET 50,720.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.36	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 HILBERT, WI 54129
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746492	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/21/20 10:31 am	12/21/20 10:37 am

CONTRACT: HML20-074A		GROSS 75,900.00					
BOL:		TARE 28,980.00					
		NET 46,920.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.46	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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Total
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746496	ElGossen	
TRUCK		CONTAINER		LICENSE	
150					
REFERENCE				IN	OUT
				12/21/20 10:37 am	12/21/20 10:45 am

CONTRACT: HML20-074A		GROSS 79,140.00					
BOL:		TARE 28,700.00					
		NET 50,440.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.22	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746501	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/21/20 11:43 am	12/21/20 11:49 am

CONTRACT: HML20-074A		GROSS 73,080.00					
BOL:		TARE 28,180.00					
		NET 44,900.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.45	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746503	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/21/20 11:43 am	12/21/20 11:51 am

CONTRACT: HML20-074A			GROSS	76,820.00			
BOL:			TARE	28,900.00			
			NET	47,920.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.96	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746506	ElGossen	
TRUCK		CONTAINER		LICENSE	
1SO					
REFERENCE				IN	OUT
				12/21/20 11:57 am	12/21/20 12:05 pm

CONTRACT: HML20-074A			GROSS	86,200.00			
BOL:			TARE	28,500.00			
			NET	57,700.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.85	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746515	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/21/20 1:00 pm	12/21/20 1:07 pm

CONTRACT: HML20-074A		GROSS 75,240.00					
BOL:		TARE 28,260.00					
		NET 46,980.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.49	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746517	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/21/20 1:03 pm	12/21/20 1:11 pm

CONTRACT: HML20-074A		GROSS 80,380.00					
BOL:		TARE 28,980.00					
		NET 51,400.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.70	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746518	ElGossen	
TRUCK		CONTAINER		LICENSE	
150					
REFERENCE				IN	OUT
				12/21/20 1:22 pm	12/21/20 1:28 pm

CONTRACT: HML20-074A		GROSS 88,200.00					
BOL:		TARE 28,560.00					
		NET 59,640.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
29.82	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746529	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/21/20 2:27 pm	12/21/20 2:55 pm

CONTRACT: HML20-074A		GROSS 72,740.00					
BOL:		TARE 28,240.00					
		NET 44,500.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.25	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746530	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/21/20 2:27 pm	12/21/20 2:56 pm

CONTRACT: HML20-074A		GROSS 77,900.00					
BOL:		TARE 28,940.00					
		NET 48,960.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.48	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746531	ElGossen	
TRUCK		CONTAINER		LICENSE	
1SO					
REFERENCE				IN	OUT
				12/21/20 2:36 pm	12/21/20 2:57 pm

CONTRACT: HML20-074A		GROSS 82,640.00					
BOL:		TARE 28,480.00					
		NET 54,160.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.08	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746547	ElGossen	
TRUCK		CONTAINER		LICENSE	
55SO					
REFERENCE				IN	OUT
				12/22/20 7:53 am	12/22/20 8:00 am

CONTRACT: HML20-074A BOL:			GROSS 75,920.00 LBS Scale In				
			TARE 28,240.00 LBS Scale Out				
			NET 47,680.00 LBS				
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.84	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
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SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746548	ElGossen	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/22/20 7:55 am	12/22/20 8:02 am

CONTRACT: HML20-074A BOL:			GROSS 85,700.00 LBS Scale In				
			TARE 28,440.00 LBS Scale Out				
			NET 57,260.00 LBS				
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
28.63	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746549	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/22/20 7:58 am	12/22/20 8:06 am

CONTRACT: HML20-074A		GROSS 77,420.00					
BOL:		TARE 28,520.00					
		NET 48,900.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.45	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746551	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/22/20 8:03 am	12/22/20 8:10 am

CONTRACT: HML20-074A		GROSS 77,140.00					
BOL:		TARE 29,200.00					
		NET 47,940.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.97	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746559	ElGossen	
TRUCK		CONTAINER		LICENSE	
55SO					
REFERENCE				IN	OUT
				12/22/20 9:11 am	12/22/20 9:18 am

CONTRACT: HML20-074A			GROSS	95,480.00			
BOL:			TARE	28,200.00			
			NET	67,280.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
33.64	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746561	ElGossen	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/22/20 9:14 am	12/22/20 9:19 am

CONTRACT: HML20-074A			GROSS	76,620.00			
BOL:			TARE	28,340.00			
			NET	48,280.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.14	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746563	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/22/20 9:17 am	12/22/20 9:26 am

CONTRACT: HML20-074A		GROSS 74,540.00					
BOL:		TARE 28,500.00					
		NET 46,040.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
23.02	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746564	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/22/20 9:20 am	12/22/20 9:28 am

CONTRACT: HML20-074A		GROSS 83,880.00					
BOL:		TARE 29,140.00					
		NET 54,740.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.37	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746576	ElGossen	
TRUCK		CONTAINER		LICENSE	
55SO					
REFERENCE				IN	OUT
				12/22/20 10:27 am	12/22/20 10:34 am

CONTRACT: HML20-074A		GROSS 88,140.00					
BOL:		TARE 28,140.00					
		NET 60,000.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
30.00	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746577	ElGossen	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/22/20 10:28 am	12/22/20 10:34 am

CONTRACT: HML20-074A		GROSS 83,320.00					
BOL:		TARE 28,400.00					
		NET 54,920.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
27.46	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746578	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/22/20 10:36 am	12/22/20 10:43 am

CONTRACT: HML20-074A		GROSS 73,660.00					
BOL:		TARE 28,380.00					
		NET 45,280.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.64	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746579	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/22/20 10:39 am	12/22/20 10:48 am

CONTRACT: HML20-074A		GROSS 79,600.00					
BOL:		TARE 29,080.00					
		NET 50,520.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.26	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
 PO BOX 669
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746587	ElGossen	
TRUCK		CONTAINER		LICENSE	
55SO					
REFERENCE				IN	OUT
				12/22/20 11:42 am	12/22/20 11:49 am

CONTRACT: HML20-074A			GROSS	78,180.00			
BOL:			TARE	28,060.00			
			NET	50,120.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
25.06	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

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 COMPANY
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 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746589	ElGossen	
TRUCK		CONTAINER		LICENSE	
311SO					
REFERENCE				IN	OUT
				12/22/20 11:46 am	12/22/20 11:52 am

CONTRACT: HML20-074A			GROSS	74,180.00			
BOL:			TARE	28,280.00			
			NET	45,900.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
22.95	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

REPRINT

000630 - LUNDA CONSTRUCTION
 COMPANY
 PO BOX 669
 620 GEBHARDT RD
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INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746593	ElGossen	
TRUCK		CONTAINER		LICENSE	
176SO					
REFERENCE				IN	OUT
				12/22/20 11:53 am	12/22/20 12:04 pm

CONTRACT: HML20-074A			GROSS	64,840.00			
BOL:			TARE	28,320.00			
			NET	36,520.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
18.26	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



HICKORY MEADOWS LANDFILL
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 HILBERT, WI 54129
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 COMPANY
 PO BOX 669
 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746594	ElGossen	
TRUCK		CONTAINER		LICENSE	
86SO					
REFERENCE				IN	OUT
				12/22/20 11:56 am	12/22/20 12:06 pm

CONTRACT: HML20-074A			GROSS	70,480.00			
BOL:			TARE	29,000.00			
			NET	41,480.00			
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.74	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

Total
 Paid
 Change
 Check#
 Recpt #

SIGNATURE: _____



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HICKORY MEADOWS LANDFILL
 W3105 SCHNEIDER ROAD
 HILBERT, WI 54129
 9208538553

000630 - LUNDA CONSTRUCTION
 COMPANY
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 620 GEBHARDT RD
 BLACK RIVER FALLS, WI 54615

INBOUND
 SOPER TRUCKING

SITE		CELL	TICKET #	OPERATOR	
B5			746601	ElGossen	
TRUCK		CONTAINER		LICENSE	
55SO					
REFERENCE				IN	OUT
				12/22/20 1:06 pm	12/22/20 1:14 pm

CONTRACT: HML20-074A		GROSS 76,720.00					
BOL:		TARE 28,020.00					
		NET 48,700.00					
QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
24.35	TN	42A Dredge Materials / no PCB's (Ext)		0.00			

HAVE A GREAT DAY!!

I hereby certify that this load does not contain any unauthorized hazardous waste.

SIGNATURE: _____

Total
 Paid
 Change
 Check#
 Recept #

Appendix E: Sediment Analytical Results

December 02, 2020

DAN HAAK
TRC - MADISON
708 HEARTLAND TRAIL
Madison, WI 53717

RE: Project: 414573 RACINE ST
Pace Project No.: 40218726

Dear DAN HAAK:

Enclosed are the analytical results for sample(s) received by the laboratory on November 19, 2020. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace National - Mt. Juliet
- Pace Analytical Services - Asheville
- Pace Analytical Services - Green Bay
- Pace Analytical Services - Minneapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Tod Noltemeyer
tod.noltemeyer@pacelabs.com
(920)469-2436
Project Manager

Enclosures

cc: Peggy Popp, TRC - Madison
Ben Wachholz, TRC Madison



REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

CERTIFICATIONS

Project: 414573 RACINE ST

Pace Project No.: 40218726

Pace Analytical Services - Minneapolis MN

1700 Elm Street SE, Minneapolis, MN 55414
1800 Elm Street SE, Minneapolis, MN 55414--Satellite Air Lab

A2LA Certification #: 2926.01*
Alabama Certification #: 40770
Alaska Contaminated Sites Certification #: 17-009*
Alaska DW Certification #: MN00064
Arizona Certification #: AZ0014*
Arkansas DW Certification #: MN00064
Arkansas WW Certification #: 88-0680
California Certification #: 2929
Colorado Certification #: MN00064
Connecticut Certification #: PH-0256
EPA Region 8+Wyoming DW Certification #: via MN 027-053-137
Florida Certification #: E87605*
Georgia Certification #: 959
Hawaii Certification #: MN00064
Idaho Certification #: MN00064
Illinois Certification #: 200011
Indiana Certification #: C-MN-01
Iowa Certification #: 368
Kansas Certification #: E-10167
Kentucky DW Certification #: 90062
Kentucky WW Certification #: 90062
Louisiana DEQ Certification #: AI-03086*
Louisiana DW Certification #: MN00064
Maine Certification #: MN00064*
Maryland Certification #: 322
Massachusetts DWP Certification #: via MN 027-053-137
Michigan Certification #: 9909
Minnesota Certification #: 027-053-137*
Minnesota Dept of Ag Certification #: via MN 027-053-137
Minnesota Petrofund Certification #: 1240*

Mississippi Certification #: MN00064
Missouri Certification #: 10100
Montana Certification #: CERT0092
Nebraska Certification #: NE-OS-18-06
Nevada Certification #: MN00064
New Hampshire Certification #: 2081*
New Jersey Certification #: MN002
New York Certification #: 11647*
North Carolina DW Certification #: 27700
North Carolina WW Certification #: 530
North Dakota Certification #: R-036
Ohio DW Certification #: 41244
Ohio VAP Certification #: CL101
Oklahoma Certification #: 9507*
Oregon Primary Certification #: MN300001
Oregon Secondary Certification #: MN200001*
Pennsylvania Certification #: 68-00563*
Puerto Rico Certification #: MN00064
South Carolina Certification #: 74003001
Tennessee Certification #: TN02818
Texas Certification #: T104704192*
Utah Certification #: MN00064*
Vermont Certification #: VT-027053137
Virginia Certification #: 460163*
Washington Certification #: C486*
West Virginia DEP Certification #: 382
West Virginia DW Certification #: 9952 C
Wisconsin Certification #: 999407970
Wyoming UST Certification #: via A2LA 2926.01
USDA Permit #: P330-19-00208

Please Note: Applicable air certifications are denoted with an asterisk ().

Pace Analytical Services Green Bay

1241 Bellevue Street, Green Bay, WI 54302
Florida/NELAP Certification #: E87948
Illinois Certification #: 200050
Kentucky UST Certification #: 82
Louisiana Certification #: 04168
Minnesota Certification #: 055-999-334
New York Certification #: 12064
North Dakota Certification #: R-150

Virginia VELAP ID: 460263
South Carolina Certification #: 83006001
Texas Certification #: T104704529-14-1
Wisconsin Certification #: 405132750
Wisconsin DATCP Certification #: 105-444
USDA Soil Permit #: P330-16-00157
Federal Fish & Wildlife Permit #: LE51774A-0

Pace Analytical Services National

12065 Lebanon Road, Mt. Juliet, TN 37122
Alabama Certification #: 40660
Alaska Certification #: 17-026
Arizona Certification #: AZ0612
Arkansas Certification #: 88-0469
California Certification #: 2932

Canada Certification #: 1461.01
Colorado Certification #: TN00003
Connecticut Certification #: PH-0197
DOD Certification #: #1461.01
EPA# TN00003
Florida Certification #: E87487

REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: 414573 RACINE ST
Pace Project No.: 40218726

Pace Analytical Services National

Georgia DW Certification #: 923	North Carolina Drinking Water Certification #: 21704
Georgia Certification: NELAP	North Carolina Environmental Certificate #: 375
Idaho Certification #: TN00003	North Dakota Certification #: R-140
Illinois Certification #: 200008	Ohio VAP Certification #: CL0069
Indiana Certification #: C-TN-01	Oklahoma Certification #: 9915
Iowa Certification #: 364	Oregon Certification #: TN200002
Kansas Certification #: E-10277	Pennsylvania Certification #: 68-02979
Kentucky UST Certification #: 16	Rhode Island Certification #: LAO00356
Kentucky Certification #: 90010	South Carolina Certification #: 84004
Louisiana Certification #: AI30792	South Dakota Certification
Louisiana DW Certification #: LA180010	Tennessee DW/Chem/Micro Certification #: 2006
Maine Certification #: TN0002	Texas Certification #: T 104704245-17-14
Maryland Certification #: 324	Texas Mold Certification #: LAB0152
Massachusetts Certification #: M-TN003	USDA Soil Permit #: P330-15-00234
Michigan Certification #: 9958	Utah Certification #: TN00003
Minnesota Certification #: 047-999-395	Virginia Certification #: VT2006
Mississippi Certification #: TN00003	Vermont Dept. of Health: ID# VT-2006
Missouri Certification #: 340	Virginia Certification #: 460132
Montana Certification #: CERT0086	Washington Certification #: C847
Nebraska Certification #: NE-OS-15-05	West Virginia Certification #: 233
Nevada Certification #: TN-03-2002-34	Wisconsin Certification #: 998093910
New Hampshire Certification #: 2975	Wyoming UST Certification #: via A2LA 2926.01
New Jersey Certification #: TN002	A2LA-ISO 17025 Certification #: 1461.01
New Mexico DW Certification	A2LA-ISO 17025 Certification #: 1461.02
New York Certification #: 11742	AIHA-LAP/LLC EMLAP Certification #:100789
North Carolina Aquatic Toxicity Certification #: 41	

Pace Analytical Services Asheville

2225 Riverside Drive, Asheville, NC 28804	North Carolina Wastewater Certification #: 40
Florida/NELAP Certification #: E87648	South Carolina Certification #: 99030001
North Carolina Drinking Water Certification #: 37712	Virginia/VELAP Certification #: 460222

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: 414573 RACINE ST
Pace Project No.: 40218726

Lab ID	Sample ID	Matrix	Date Collected	Date Received
40218726001	DM-A-W	Solid	11/19/20 12:30	11/19/20 15:15
40218726002	DM-B-M	Solid	11/19/20 12:50	11/19/20 15:15
40218726003	DM-C-E	Solid	11/19/20 13:10	11/19/20 15:15

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REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 414573 RACINE ST
Pace Project No.: 40218726

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
40218726001	DM-A-W	EPA 8081A	AMM	8	PAN
		EPA 8151A	TAB	3	PAN
		EPA 8082	BLM	10	PASI-G
		EPA 7471	AJT	1	PASI-G
		EPA 8270 by SIM	RJN	20	PASI-G
		EPA 8270	RJN	20	PASI-G
		EPA 8260	MDS	13	PASI-G
		ASTM D2974-87	AH	1	PASI-G
		EPA 1010	DEY	1	PASI-G
		SM 2540G	JXM	1	PASI-G
		SM 2540G	KBC	1	PAN
		EPA 9012B	JER	1	PAN
		EPA 9030B	LDT	1	PAN
		EPA 9045	ALY	1	PASI-G
		EPA 9071	EPT	1	PASI-M
		EPA 9076	NAF	1	PASI-A
		EPA 9095	HNT	1	PASI-G
		SM 2710F	DEY	1	PASI-G
		40218726002	DM-B-M	EPA 8082	BLM
EPA 7471	AJT			1	PASI-G
EPA 8270 by SIM	RJN			20	PASI-G
40218726003	DM-C-E	ASTM D2974-87	AH	1	PASI-G
		EPA 8081A	AMM	8	PAN
		EPA 8151A	TAB	3	PAN
		EPA 8082	BLM	10	PASI-G
		EPA 7471	AJT	1	PASI-G
		EPA 8270 by SIM	RJN	20	PASI-G
		EPA 8270	RJN	20	PASI-G
		EPA 8260	MDS	13	PASI-G
		ASTM D2974-87	AH	1	PASI-G
		EPA 1010	DEY	1	PASI-G
		SM 2540G	JXM	1	PASI-G
		SM 2540G	KBC	1	PAN
		EPA 9012B	JER	1	PAN
		EPA 9030B	LDT	1	PAN
		EPA 9045	ALY	1	PASI-G
		EPA 9071	EPT	1	PASI-M

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 414573 RACINE ST
Pace Project No.: 40218726

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
		EPA 9076	NAF	1	PASI-A
		EPA 9095	HNT	1	PASI-G
		SM 2710F	DEY	1	PASI-G

PAN = Pace National - Mt. Juliet
PASI-A = Pace Analytical Services - Asheville
PASI-G = Pace Analytical Services - Green Bay
PASI-M = Pace Analytical Services - Minneapolis

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REPORT OF LABORATORY ANALYSIS

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SUMMARY OF DETECTION

Project: 414573 RACINE ST
Pace Project No.: 40218726

Lab Sample ID Method	Client Sample ID Parameters	Result	Units	Report Limit	Analyzed	Qualifiers
40218726001	DM-A-W					
ASTM D2974-87	Percent Moisture	10.0	%	0.10	11/23/20 13:51	
EPA 1010	Flashpoint	>200	deg F		11/20/20 15:10	1q
SM 2540G	Total Solids	88.4	%	0.10	11/24/20 08:16	
SM 2540G	Total Solids	87.5	%		11/30/20 16:50	
EPA 9045	pH at 25 Degrees C	8.26	Std. Units	0.100	11/24/20 10:31	H6
EPA 9071	Oil and Grease	209J	mg/kg	417	11/30/20 13:52	
EPA 9076	Chlorine, Total	0.015	%	0.010	11/25/20 04:35	N2
EPA 9095	Free Liquids	PASS	no units		11/23/20 18:59	
SM 2710F	Specific Gravity	2.2	no units		11/25/20 14:45	
40218726002	DM-B-M					
ASTM D2974-87	Percent Moisture	11.7	%	0.10	11/23/20 13:51	
40218726003	DM-C-E					
ASTM D2974-87	Percent Moisture	9.3	%	0.10	11/23/20 13:51	
EPA 1010	Flashpoint	>200	deg F		11/20/20 15:39	1q
SM 2540G	Total Solids	88.0	%	0.10	11/24/20 08:16	
SM 2540G	Total Solids	87.9	%		11/30/20 16:50	
EPA 9045	pH at 25 Degrees C	8.23	Std. Units	0.100	11/24/20 10:33	H6
EPA 9071	Oil and Grease	278J	mg/kg	659	11/30/20 13:52	
EPA 9076	Chlorine, Total	0.014	%	0.010	11/25/20 05:03	N2
EPA 9095	Free Liquids	PASS	no units		11/23/20 19:01	
SM 2710F	Specific Gravity	2.2	no units		11/25/20 15:03	

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST
Pace Project No.: 40218726

Date: December 02, 2020

All Reactive Cyanide results reported in the attached report were determined as totals using method 9012B.

All Reactive Sulfide results reported in the attached report were determined as totals using method 9034/9030B.

PRELIMINARY

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST
Pace Project No.: 40218726

Method: EPA 8081A
Description: Pesticides (GC) 8081A
Client: TRC - MADISON
Date: December 02, 2020

General Information:

2 samples were analyzed for EPA 8081A by Pace National Mt. Juliet. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Method: EPA 8151A

Description: Chlorinated Herb. (GC) 8151A

Client: TRC - MADISON

Date: December 02, 2020

General Information:

2 samples were analyzed for EPA 8151A by Pace National Mt. Juliet. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST
Pace Project No.: 40218726

Method: EPA 8082
Description: 8082 GCS PCB
Client: TRC - MADISON
Date: December 02, 2020

General Information:

3 samples were analyzed for EPA 8082 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 3541 with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST
Pace Project No.: 40218726

Method: EPA 7471
Description: 7471 Mercury
Client: TRC - MADISON
Date: December 02, 2020

General Information:

3 samples were analyzed for EPA 7471 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 7471 with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST
Pace Project No.: 40218726

Method: EPA 8270 by SIM
Description: 8270 MSSV PAH by SIM
Client: TRC - MADISON
Date: December 02, 2020

General Information:

3 samples were analyzed for EPA 8270 by SIM by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 3546 with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Method: EPA 8270

Description: 8270 MSSV FULL LIST MICROWAVE

Client: TRC - MADISON

Date: December 02, 2020

General Information:

2 samples were analyzed for EPA 8270 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 3546 with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST
Pace Project No.: 40218726

Method: EPA 8260
Description: 8260 MSV Med Level Normal List
Client: TRC - MADISON
Date: December 02, 2020

General Information:

2 samples were analyzed for EPA 8260 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 5035/5030B with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

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PROJECT NARRATIVE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Method: EPA 1010

Description: 1010 Flashpoint,Closed Cup

Client: TRC - MADISON

Date: December 02, 2020

General Information:

2 samples were analyzed for EPA 1010 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

Analyte Comments:

QC Batch: 372025

1q: Use of method EPA 1010A for flash point analysis on solid samples is for informational purposes only. It is the user's responsibility to verify the acceptance of this data for intended use.

- DM-A-W (Lab ID: 40218726001)
 - Flashpoint
- DM-C-E (Lab ID: 40218726003)
 - Flashpoint

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PROJECT NARRATIVE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Method: SM 2540G

Description: 2540G Total Percent Solids

Client: TRC - MADISON

Date: December 02, 2020

General Information:

2 samples were analyzed for SM 2540G by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

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REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST
Pace Project No.: 40218726

Method: SM 2540G
Description: Total Solids 2540 G-2011
Client: TRC - MADISON
Date: December 02, 2020

General Information:

2 samples were analyzed for SM 2540G by Pace National Mt. Juliet. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

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REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Method: EPA 9012B

Description: Wet Chemistry 9012 B

Client: TRC - MADISON

Date: December 02, 2020

General Information:

2 samples were analyzed for EPA 9012B by Pace National Mt. Juliet. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

QC Batch: 1581015

A matrix spike and/or matrix spike duplicate (MS/MSD) were performed on the following sample(s): 40218726001,L1288970-07

R1: RPD value was outside control limits.

- MSD (Lab ID: R3597486-4)
 - Cyanide, Reactive

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

QC Batch: 1581015

D8: The sample and duplicate results for this parameter are less than 5 times the reporting limit, the RPD may not be statistically valid.

- DUP (Lab ID: R3597486-8)
 - Cyanide, Reactive

Additional Comments:

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PROJECT NARRATIVE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Method: EPA 9030B

Description: Wet Chemistry 9034-9030B

Client: TRC - MADISON

Date: December 02, 2020

General Information:

2 samples were analyzed for EPA 9030B by Pace National Mt. Juliet. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

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PROJECT NARRATIVE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Method: EPA 9045

Description: 9045 pH Soil

Client: TRC - MADISON

Date: December 02, 2020

General Information:

2 samples were analyzed for EPA 9045 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

H6: Analysis initiated outside of the 15 minute EPA required holding time.

- DM-A-W (Lab ID: 40218726001)
- DM-C-E (Lab ID: 40218726003)

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Method: EPA 9071

Description: 9071 Oil and Grease, Soxhlet

Client: TRC - MADISON

Date: December 02, 2020

General Information:

2 samples were analyzed for EPA 9071 by Pace Analytical Services Minneapolis. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 9071B with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

QC Batch: 713284

A matrix spike and/or matrix spike duplicate (MS/MSD) were performed on the following sample(s): 70153442001

M1: Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

- MS (Lab ID: 3808633)
- Oil and Grease

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Method: EPA 9076

Description: 9076 Total Chlorine

Client: TRC - MADISON

Date: December 02, 2020

General Information:

2 samples were analyzed for EPA 9076 by Pace Analytical Services Asheville. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

Analyte Comments:

QC Batch: 582865

N2: The lab does not hold NELAC/TNI accreditation for this parameter but other accreditations/certifications may apply. A complete list of accreditations/certifications is available upon request.

- DM-A-W (Lab ID: 40218726001)
 - Chlorine, Total
- DM-C-E (Lab ID: 40218726003)
 - Chlorine, Total

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Method: EPA 9095

Description: 9095 Paint Filter Liquid Test

Client: TRC - MADISON

Date: December 02, 2020

General Information:

2 samples were analyzed for EPA 9095 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

PRELIMINARY

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Method: SM 2710F

Description: Specific Gravity

Client: TRC - MADISON

Date: December 02, 2020

General Information:

2 samples were analyzed for SM 2710F by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.

PRELIMINARY

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST
Pace Project No.: 40218726

Sample: DM-A-W **Lab ID: 40218726001** Collected: 11/19/20 12:30 Received: 11/19/20 15:15 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
Pesticides (GC) 8081A									
Analytical Method: EPA 8081A Preparation Method: 3546/3665A									
Pace National - Mt. Juliet									
gamma-BHC (Lindane)	<0.00393	mg/kg	0.0131	0.00393	1	11/30/20 16:35	12/01/20 07:52	58-89-9	
Chlordane (Technical)	<0.118	mg/kg	0.392	0.118	1	11/30/20 16:35	12/01/20 07:52	57-74-9	
Endrin	<0.00400	mg/kg	0.0134	0.00400	1	11/30/20 16:35	12/01/20 07:52	72-20-8	
Heptachlor	<0.00489	mg/kg	0.0163	0.00489	1	11/30/20 16:35	12/01/20 07:52	76-44-8	
Methoxychlor	<0.00553	mg/kg	0.0184	0.00553	1	11/30/20 16:35	12/01/20 07:52	72-43-5	
Toxaphene	<0.142	mg/kg	0.472	0.142	1	11/30/20 16:35	12/01/20 07:52	8001-35-2	
Surrogates									
Decachlorobiphenyl (S)	65.3	%	10.0-135		1	11/30/20 16:35	12/01/20 07:52	2051-24-3	
Tetrachloro-m-xylene (S)	77.0	%	10.0-139		1	11/30/20 16:35	12/01/20 07:52	877-09-8	
Chlorinated Herb. (GC) 8151A									
Analytical Method: EPA 8151A Preparation Method: 8151A									
Pace National - Mt. Juliet									
2,4-D	<0.00802	mg/kg	0.0267	0.00802	1	11/28/20 22:49	12/01/20 09:34	94-75-7	
2,4,5-TP (Silvex)	<0.0122	mg/kg	0.0408	0.0122	1	11/28/20 22:49	12/01/20 09:34	93-72-1	
Surrogates									
2,4-DCAA (S)	88.6	%	22.0-132		1	11/28/20 22:49	12/01/20 09:34	19719-28-9	
8082 GCS PCB									
Analytical Method: EPA 8082 Preparation Method: EPA 3541									
Pace Analytical Services - Green Bay									
PCB-1016 (Aroclor 1016)	<16.9	ug/kg	55.5	16.9	1	11/24/20 15:04	11/26/20 04:08	12674-11-2	
PCB-1221 (Aroclor 1221)	<16.9	ug/kg	55.5	16.9	1	11/24/20 15:04	11/26/20 04:08	11104-28-2	
PCB-1232 (Aroclor 1232)	<16.9	ug/kg	55.5	16.9	1	11/24/20 15:04	11/26/20 04:08	11141-16-5	
PCB-1242 (Aroclor 1242)	<16.9	ug/kg	55.5	16.9	1	11/24/20 15:04	11/26/20 04:08	53469-21-9	
PCB-1248 (Aroclor 1248)	<16.9	ug/kg	55.5	16.9	1	11/24/20 15:04	11/26/20 04:08	12672-29-6	
PCB-1254 (Aroclor 1254)	<16.9	ug/kg	55.5	16.9	1	11/24/20 15:04	11/26/20 04:08	11097-69-1	
PCB-1260 (Aroclor 1260)	<16.9	ug/kg	55.5	16.9	1	11/24/20 15:04	11/26/20 04:08	11096-82-5	
PCB, Total	<16.9	ug/kg	55.5	16.9	1	11/24/20 15:04	11/26/20 04:08	1336-36-3	
Surrogates									
Tetrachloro-m-xylene (S)	80	%	69-115		1	11/24/20 15:04	11/26/20 04:08	877-09-8	
Decachlorobiphenyl (S)	81	%	62-104		1	11/24/20 15:04	11/26/20 04:08	2051-24-3	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.010	mg/kg	0.036	0.010	1	12/01/20 08:34	12/01/20 13:01	7439-97-6	
8270 MSSV PAH by SIM									
Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
1-Methylnaphthalene	<2.7	ug/kg	18.6	2.7	1	11/23/20 08:10	11/24/20 09:48	90-12-0	
2-Methylnaphthalene	<2.7	ug/kg	18.6	2.7	1	11/23/20 08:10	11/24/20 09:48	91-57-6	
Acenaphthene	<2.4	ug/kg	18.6	2.4	1	11/23/20 08:10	11/24/20 09:48	83-32-9	
Acenaphthylene	<2.3	ug/kg	18.6	2.3	1	11/23/20 08:10	11/24/20 09:48	208-96-8	
Anthracene	<2.3	ug/kg	18.6	2.3	1	11/23/20 08:10	11/24/20 09:48	120-12-7	
Benzo(a)anthracene	<2.4	ug/kg	18.6	2.4	1	11/23/20 08:10	11/24/20 09:48	56-55-3	
Benzo(a)pyrene	<2.1	ug/kg	18.6	2.1	1	11/23/20 08:10	11/24/20 09:48	50-32-8	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST
Pace Project No.: 40218726

Sample: DM-A-W **Lab ID: 40218726001** Collected: 11/19/20 12:30 Received: 11/19/20 15:15 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8270 MSSV PAH by SIM									
Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Benzo(b)fluoranthene	<2.6	ug/kg	18.6	2.6	1	11/23/20 08:10	11/24/20 09:48	205-99-2	
Benzo(g,h,i)perylene	<3.3	ug/kg	18.6	3.3	1	11/23/20 08:10	11/24/20 09:48	191-24-2	
Benzo(k)fluoranthene	<2.4	ug/kg	18.6	2.4	1	11/23/20 08:10	11/24/20 09:48	207-08-9	
Chrysene	<3.5	ug/kg	18.6	3.5	1	11/23/20 08:10	11/24/20 09:48	218-01-9	
Dibenz(a,h)anthracene	<2.6	ug/kg	18.6	2.6	1	11/23/20 08:10	11/24/20 09:48	53-70-3	
Fluoranthene	<2.2	ug/kg	18.6	2.2	1	11/23/20 08:10	11/24/20 09:48	206-44-0	
Fluorene	<2.2	ug/kg	18.6	2.2	1	11/23/20 08:10	11/24/20 09:48	86-73-7	
Indeno(1,2,3-cd)pyrene	<3.9	ug/kg	18.6	3.9	1	11/23/20 08:10	11/24/20 09:48	193-39-5	
Naphthalene	<1.8	ug/kg	18.6	1.8	1	11/23/20 08:10	11/24/20 09:48	91-20-3	
Phenanthrene	<2.1	ug/kg	18.6	2.1	1	11/23/20 08:10	11/24/20 09:48	85-01-8	
Pyrene	<2.7	ug/kg	18.6	2.7	1	11/23/20 08:10	11/24/20 09:48	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	54	%	17-100		1	11/23/20 08:10	11/24/20 09:48	321-60-8	
Terphenyl-d14 (S)	58	%	17-98		1	11/23/20 08:10	11/24/20 09:48	1718-51-0	

8270 MSSV FULL LIST MICROWAVE									
Analytical Method: EPA 8270 Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
1,4-Dichlorobenzene	<25.8	ug/kg	86.2	25.8	1	11/24/20 09:48	11/24/20 15:56	106-46-7	
2,4,5-Trichlorophenol	<32.8	ug/kg	109	32.8	1	11/24/20 09:48	11/24/20 15:56	95-95-4	
2,4,6-Trichlorophenol	<28.3	ug/kg	94.3	28.3	1	11/24/20 09:48	11/24/20 15:56	88-06-2	
2,4-Dinitrotoluene	<26.5	ug/kg	88.4	26.5	1	11/24/20 09:48	11/24/20 15:56	121-14-2	
2-Methylphenol(o-Cresol)	<33.7	ug/kg	112	33.7	1	11/24/20 09:48	11/24/20 15:56	95-48-7	
3&4-Methylphenol(m&p Cresol)	<34.0	ug/kg	113	34.0	1	11/24/20 09:48	11/24/20 15:56		
Cresols (Total)	<67.7	ug/kg	226	67.7	1	11/24/20 09:48	11/24/20 15:56	1319-77-3	
Hexachloro-1,3-butadiene	<47.3	ug/kg	158	47.3	1	11/24/20 09:48	11/24/20 15:56	87-68-3	
Hexachlorobenzene	<31.2	ug/kg	104	31.2	1	11/24/20 09:48	11/24/20 15:56	118-74-1	
Hexachloroethane	<29.7	ug/kg	99.0	29.7	1	11/24/20 09:48	11/24/20 15:56	67-72-1	
Nitrobenzene	<37.6	ug/kg	125	37.6	1	11/24/20 09:48	11/24/20 15:56	98-95-3	
Pentachlorophenol	<40.9	ug/kg	136	40.9	1	11/24/20 09:48	11/24/20 15:56	87-86-5	
Phenol	<44.0	ug/kg	147	44.0	1	11/24/20 09:48	11/24/20 15:56	108-95-2	
Pyridine	<29.9	ug/kg	99.5	29.9	1	11/24/20 09:48	11/24/20 15:56	110-86-1	
Surrogates									
Nitrobenzene-d5 (S)	53	%	17-110		1	11/24/20 09:48	11/24/20 15:56	4165-60-0	
2-Fluorobiphenyl (S)	57	%	45-103		1	11/24/20 09:48	11/24/20 15:56	321-60-8	
Terphenyl-d14 (S)	70	%	46-100		1	11/24/20 09:48	11/24/20 15:56	1718-51-0	
Phenol-d6 (S)	59	%	11-109		1	11/24/20 09:48	11/24/20 15:56	13127-88-3	
2-Fluorophenol (S)	56	%	10-110		1	11/24/20 09:48	11/24/20 15:56	367-12-4	
2,4,6-Tribromophenol (S)	49	%	10-153		1	11/24/20 09:48	11/24/20 15:56	118-79-6	

8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1-Dichloroethene	<18.4	ug/kg	55.6	18.4	1	11/20/20 08:15	11/23/20 12:21	75-35-4	
1,2-Dichloroethane	<12.8	ug/kg	55.6	12.8	1	11/20/20 08:15	11/23/20 12:21	107-06-2	
2-Butanone (MEK)	<176	ug/kg	1390	176	1	11/20/20 08:15	11/23/20 12:21	78-93-3	

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ANALYTICAL RESULTS

Project: 414573 RACINE ST
Pace Project No.: 40218726

Sample: DM-A-W **Lab ID: 40218726001** Collected: 11/19/20 12:30 Received: 11/19/20 15:15 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<13.2	ug/kg	22.2	13.2	1	11/20/20 08:15	11/23/20 12:21	71-43-2	
Carbon tetrachloride	<12.2	ug/kg	55.6	12.2	1	11/20/20 08:15	11/23/20 12:21	56-23-5	
Chlorobenzene	<6.7	ug/kg	55.6	6.7	1	11/20/20 08:15	11/23/20 12:21	108-90-7	
Chloroform	<39.8	ug/kg	278	39.8	1	11/20/20 08:15	11/23/20 12:21	67-66-3	
Tetrachloroethene	<21.6	ug/kg	55.6	21.6	1	11/20/20 08:15	11/23/20 12:21	127-18-4	
Trichloroethene	<20.8	ug/kg	55.6	20.8	1	11/20/20 08:15	11/23/20 12:21	79-01-6	
Vinyl chloride	<11.2	ug/kg	55.6	11.2	1	11/20/20 08:15	11/23/20 12:21	75-01-4	
Surrogates									
Dibromofluoromethane (S)	114	%	58-145		1	11/20/20 08:15	11/23/20 12:21	1868-53-7	
Toluene-d8 (S)	117	%	56-140		1	11/20/20 08:15	11/23/20 12:21	2037-26-5	
4-Bromofluorobenzene (S)	102	%	52-137		1	11/20/20 08:15	11/23/20 12:21	460-00-4	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	10.0	%	0.10	0.10	1		11/23/20 13:51		
1010 Flashpoint,Closed Cup									
Analytical Method: EPA 1010									
Pace Analytical Services - Green Bay									
Flashpoint	>200	deg F			1		11/20/20 15:10		1q
2540G Total Percent Solids									
Analytical Method: SM 2540G									
Pace Analytical Services - Green Bay									
Total Solids	88.4	%	0.10	0.10	1		11/24/20 08:16		
Total Solids 2540 G-2011									
Analytical Method: SM 2540G Preparation Method: SM 2540 G									
Pace National - Mt. Juliet									
Total Solids	87.5	%			1	11/30/20 16:42	11/30/20 16:50		
Wet Chemistry 9012 B									
Analytical Method: EPA 9012B Preparation Method: 9012B									
Pace National - Mt. Juliet									
Cyanide, Reactive	<0.0390	mg/kg	0.130	0.0390	1	11/25/20 01:53	11/25/20 14:04		ML,R1
Wet Chemistry 9034-9030B									
Analytical Method: EPA 9030B Preparation Method: 9034-9030B									
Pace National - Mt. Juliet									
Sulfide, Reactive	<7.63	mg/kg	25.4	7.63	1	11/24/20 22:30	11/24/20 22:30		
9045 pH Soil									
Analytical Method: EPA 9045									
Pace Analytical Services - Green Bay									
pH at 25 Degrees C	8.26	Std. Units	0.100	0.0100	1		11/24/20 10:31		H6
9071 Oil and Grease, Soxhlet									
Analytical Method: EPA 9071 Preparation Method: EPA 9071B									
Pace Analytical Services - Minneapolis									
Oil and Grease	209J	mg/kg	417	125	1	11/30/20 08:20	11/30/20 13:52		

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ANALYTICAL RESULTS

Project: 414573 RACINE ST
Pace Project No.: 40218726

Sample: DM-A-W **Lab ID: 40218726001** Collected: 11/19/20 12:30 Received: 11/19/20 15:15 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
9076 Total Chlorine	Analytical Method: EPA 9076 Pace Analytical Services - Asheville								
Chlorine, Total	0.015	%	0.010	0.010	1		11/25/20 04:35	7782-50-5	N2
9095 Paint Filter Liquid Test	Analytical Method: EPA 9095 Pace Analytical Services - Green Bay								
Free Liquids	PASS	no units			1		11/23/20 18:59		
Specific Gravity	Analytical Method: SM 2710F Pace Analytical Services - Green Bay								
Specific Gravity	2.2	no units			1		11/25/20 14:45		

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ANALYTICAL RESULTS

Project: 414573 RACINE ST
Pace Project No.: 40218726

Sample: DM-B-M **Lab ID: 40218726002** Collected: 11/19/20 12:50 Received: 11/19/20 15:15 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB									
Analytical Method: EPA 8082 Preparation Method: EPA 3541									
Pace Analytical Services - Green Bay									
PCB-1016 (Aroclor 1016)	<17.2	ug/kg	56.5	17.2	1	11/24/20 15:04	11/26/20 04:32	12674-11-2	
PCB-1221 (Aroclor 1221)	<17.2	ug/kg	56.5	17.2	1	11/24/20 15:04	11/26/20 04:32	11104-28-2	
PCB-1232 (Aroclor 1232)	<17.2	ug/kg	56.5	17.2	1	11/24/20 15:04	11/26/20 04:32	11141-16-5	
PCB-1242 (Aroclor 1242)	<17.2	ug/kg	56.5	17.2	1	11/24/20 15:04	11/26/20 04:32	53469-21-9	
PCB-1248 (Aroclor 1248)	<17.2	ug/kg	56.5	17.2	1	11/24/20 15:04	11/26/20 04:32	12672-29-6	
PCB-1254 (Aroclor 1254)	<17.2	ug/kg	56.5	17.2	1	11/24/20 15:04	11/26/20 04:32	11097-69-1	
PCB-1260 (Aroclor 1260)	<17.2	ug/kg	56.5	17.2	1	11/24/20 15:04	11/26/20 04:32	11096-82-5	
PCB, Total	<17.2	ug/kg	56.5	17.2	1	11/24/20 15:04	11/26/20 04:32	1336-36-3	
Surrogates									
Tetrachloro-m-xylene (S)	81	%	69-115		1	11/24/20 15:04	11/26/20 04:32	877-09-8	
Decachlorobiphenyl (S)	80	%	62-104		1	11/24/20 15:04	11/26/20 04:32	2051-24-3	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.010	mg/kg	0.035	0.010	1	12/01/20 08:34	12/01/20 13:08	7439-97-6	
8270 MSSV PAH by SIM									
Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.5	ug/kg	18.9	2.5	1	11/23/20 08:10	11/24/20 10:06	83-32-9	
Acenaphthylene	<2.4	ug/kg	18.9	2.4	1	11/23/20 08:10	11/24/20 10:06	208-96-8	
Anthracene	<2.3	ug/kg	18.9	2.3	1	11/23/20 08:10	11/24/20 10:06	120-12-7	
Benzo(a)anthracene	<2.4	ug/kg	18.9	2.4	1	11/23/20 08:10	11/24/20 10:06	56-55-3	
Benzo(a)pyrene	<2.1	ug/kg	18.9	2.1	1	11/23/20 08:10	11/24/20 10:06	50-32-8	
Benzo(b)fluoranthene	<2.6	ug/kg	18.9	2.6	1	11/23/20 08:10	11/24/20 10:06	205-99-2	
Benzo(g,h,i)perylene	<3.3	ug/kg	18.9	3.3	1	11/23/20 08:10	11/24/20 10:06	191-24-2	
Benzo(k)fluoranthene	<2.4	ug/kg	18.9	2.4	1	11/23/20 08:10	11/24/20 10:06	207-08-9	
Chrysene	<3.6	ug/kg	18.9	3.6	1	11/23/20 08:10	11/24/20 10:06	218-01-9	
Dibenz(a,h)anthracene	<2.6	ug/kg	18.9	2.6	1	11/23/20 08:10	11/24/20 10:06	53-70-3	
Fluoranthene	<2.2	ug/kg	18.9	2.2	1	11/23/20 08:10	11/24/20 10:06	206-44-0	
Fluorene	<2.3	ug/kg	18.9	2.3	1	11/23/20 08:10	11/24/20 10:06	86-73-7	
Indeno(1,2,3-cd)pyrene	<3.9	ug/kg	18.9	3.9	1	11/23/20 08:10	11/24/20 10:06	193-39-5	
1-Methylnaphthalene	<2.8	ug/kg	18.9	2.8	1	11/23/20 08:10	11/24/20 10:06	90-12-0	
2-Methylnaphthalene	<2.8	ug/kg	18.9	2.8	1	11/23/20 08:10	11/24/20 10:06	91-57-6	
Naphthalene	<1.8	ug/kg	18.9	1.8	1	11/23/20 08:10	11/24/20 10:06	91-20-3	
Phenanthrene	<2.2	ug/kg	18.9	2.2	1	11/23/20 08:10	11/24/20 10:06	85-01-8	
Pyrene	<2.8	ug/kg	18.9	2.8	1	11/23/20 08:10	11/24/20 10:06	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	62	%	17-100		1	11/23/20 08:10	11/24/20 10:06	321-60-8	
Terphenyl-d14 (S)	72	%	17-98		1	11/23/20 08:10	11/24/20 10:06	1718-51-0	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	11.7	%	0.10	0.10	1		11/23/20 13:51		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST
Pace Project No.: 40218726

Sample: DM-C-E **Lab ID: 40218726003** Collected: 11/19/20 13:10 Received: 11/19/20 15:15 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
Pesticides (GC) 8081A									
Analytical Method: EPA 8081A Preparation Method: 3546/3665A									
Pace National - Mt. Juliet									
gamma-BHC (Lindane)	<0.00391	mg/kg	0.0131	0.00391	1	11/30/20 16:35	12/01/20 08:36	58-89-9	
Chlordane (Technical)	<0.117	mg/kg	0.390	0.117	1	11/30/20 16:35	12/01/20 08:36	57-74-9	
Endrin	<0.00398	mg/kg	0.0133	0.00398	1	11/30/20 16:35	12/01/20 08:36	72-20-8	
Heptachlor	<0.00487	mg/kg	0.0163	0.00487	1	11/30/20 16:35	12/01/20 08:36	76-44-8	
Methoxychlor	<0.00550	mg/kg	0.0183	0.00550	1	11/30/20 16:35	12/01/20 08:36	72-43-5	
Toxaphene	<0.141	mg/kg	0.470	0.141	1	11/30/20 16:35	12/01/20 08:36	8001-35-2	
Surrogates									
Decachlorobiphenyl (S)	70.0	%	10.0-135		1	11/30/20 16:35	12/01/20 08:36	2051-24-3	
Tetrachloro-m-xylene (S)	84.9	%	10.0-139		1	11/30/20 16:35	12/01/20 08:36	877-09-8	
Chlorinated Herb. (GC) 8151A									
Analytical Method: EPA 8151A Preparation Method: 8151A									
Pace National - Mt. Juliet									
2,4-D	<0.00798	mg/kg	0.0266	0.00798	1	11/28/20 22:49	12/01/20 09:48	94-75-7	
2,4,5-TP (Silvex)	<0.0122	mg/kg	0.0406	0.0122	1	11/28/20 22:49	12/01/20 09:48	93-72-1	
Surrogates									
2,4-DCAA (S)	90.4	%	22.0-132		1	11/28/20 22:49	12/01/20 09:48	19719-28-9	
8082 GCS PCB									
Analytical Method: EPA 8082 Preparation Method: EPA 3541									
Pace Analytical Services - Green Bay									
PCB-1016 (Aroclor 1016)	<16.8	ug/kg	55.1	16.8	1	11/24/20 15:04	11/26/20 04:56	12674-11-2	
PCB-1221 (Aroclor 1221)	<16.8	ug/kg	55.1	16.8	1	11/24/20 15:04	11/26/20 04:56	11104-28-2	
PCB-1232 (Aroclor 1232)	<16.8	ug/kg	55.1	16.8	1	11/24/20 15:04	11/26/20 04:56	11141-16-5	
PCB-1242 (Aroclor 1242)	<16.8	ug/kg	55.1	16.8	1	11/24/20 15:04	11/26/20 04:56	53469-21-9	
PCB-1248 (Aroclor 1248)	<16.8	ug/kg	55.1	16.8	1	11/24/20 15:04	11/26/20 04:56	12672-29-6	
PCB-1254 (Aroclor 1254)	<16.8	ug/kg	55.1	16.8	1	11/24/20 15:04	11/26/20 04:56	11097-69-1	
PCB-1260 (Aroclor 1260)	<16.8	ug/kg	55.1	16.8	1	11/24/20 15:04	11/26/20 04:56	11096-82-5	
PCB, Total	<16.8	ug/kg	55.1	16.8	1	11/24/20 15:04	11/26/20 04:56	1336-36-3	
Surrogates									
Tetrachloro-m-xylene (S)	77	%	69-115		1	11/24/20 15:04	11/26/20 04:56	877-09-8	
Decachlorobiphenyl (S)	79	%	62-104		1	11/24/20 15:04	11/26/20 04:56	2051-24-3	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.0097	mg/kg	0.034	0.0097	1	12/01/20 08:34	12/01/20 13:10	7439-97-6	
8270 MSSV PAH by SIM									
Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.4	ug/kg	18.4	2.4	1	11/23/20 08:10	11/24/20 10:23	83-32-9	
Acenaphthylene	<2.3	ug/kg	18.4	2.3	1	11/23/20 08:10	11/24/20 10:23	208-96-8	
Anthracene	<2.3	ug/kg	18.4	2.3	1	11/23/20 08:10	11/24/20 10:23	120-12-7	
Benzo(a)anthracene	<2.4	ug/kg	18.4	2.4	1	11/23/20 08:10	11/24/20 10:23	56-55-3	
Benzo(a)pyrene	<2.1	ug/kg	18.4	2.1	1	11/23/20 08:10	11/24/20 10:23	50-32-8	
Benzo(b)fluoranthene	<2.6	ug/kg	18.4	2.6	1	11/23/20 08:10	11/24/20 10:23	205-99-2	
Benzo(g,h,i)perylene	<3.2	ug/kg	18.4	3.2	1	11/23/20 08:10	11/24/20 10:23	191-24-2	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST
Pace Project No.: 40218726

Sample: DM-C-E **Lab ID: 40218726003** Collected: 11/19/20 13:10 Received: 11/19/20 15:15 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8270 MSSV PAH by SIM									
Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Benzo(k)fluoranthene	<2.4	ug/kg	18.4	2.4	1	11/23/20 08:10	11/24/20 10:23	207-08-9	
Chrysene	<3.5	ug/kg	18.4	3.5	1	11/23/20 08:10	11/24/20 10:23	218-01-9	
Dibenz(a,h)anthracene	<2.5	ug/kg	18.4	2.5	1	11/23/20 08:10	11/24/20 10:23	53-70-3	
Fluoranthene	<2.2	ug/kg	18.4	2.2	1	11/23/20 08:10	11/24/20 10:23	206-44-0	
Fluorene	<2.2	ug/kg	18.4	2.2	1	11/23/20 08:10	11/24/20 10:23	86-73-7	
Indeno(1,2,3-cd)pyrene	<3.8	ug/kg	18.4	3.8	1	11/23/20 08:10	11/24/20 10:23	193-39-5	
1-Methylnaphthalene	<2.7	ug/kg	18.4	2.7	1	11/23/20 08:10	11/24/20 10:23	90-12-0	
2-Methylnaphthalene	<2.7	ug/kg	18.4	2.7	1	11/23/20 08:10	11/24/20 10:23	91-57-6	
Naphthalene	<1.8	ug/kg	18.4	1.8	1	11/23/20 08:10	11/24/20 10:23	91-20-3	
Phenanthrene	<2.1	ug/kg	18.4	2.1	1	11/23/20 08:10	11/24/20 10:23	85-01-8	
Pyrene	<2.7	ug/kg	18.4	2.7	1	11/23/20 08:10	11/24/20 10:23	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	63	%	17-100		1	11/23/20 08:10	11/24/20 10:23	321-60-8	
Terphenyl-d14 (S)	65	%	17-98		1	11/23/20 08:10	11/24/20 10:23	1718-51-0	

8270 MSSV FULL LIST MICROWAVE									
Analytical Method: EPA 8270 Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Cresols (Total)	<67.2	ug/kg	224	67.2	1	11/24/20 09:48	11/25/20 13:20	1319-77-3	
1,4-Dichlorobenzene	<25.7	ug/kg	85.5	25.7	1	11/24/20 09:48	11/25/20 13:20	106-46-7	
2,4-Dinitrotoluene	<26.3	ug/kg	87.8	26.3	1	11/24/20 09:48	11/25/20 13:20	121-14-2	
Hexachloro-1,3-butadiene	<46.9	ug/kg	156	46.9	1	11/24/20 09:48	11/25/20 13:20	87-68-3	
Hexachlorobenzene	<31.0	ug/kg	103	31.0	1	11/24/20 09:48	11/25/20 13:20	118-74-1	
Hexachloroethane	<29.5	ug/kg	98.2	29.5	1	11/24/20 09:48	11/25/20 13:20	67-72-1	
2-Methylphenol(o-Cresol)	<33.5	ug/kg	112	33.5	1	11/24/20 09:48	11/25/20 13:20	95-48-7	
3&4-Methylphenol(m&p Cresol)	<33.7	ug/kg	112	33.7	1	11/24/20 09:48	11/25/20 13:20		
Nitrobenzene	<37.3	ug/kg	124	37.3	1	11/24/20 09:48	11/25/20 13:20	98-95-3	
Pentachlorophenol	<40.6	ug/kg	135	40.6	1	11/24/20 09:48	11/25/20 13:20	87-86-5	
Phenol	<43.7	ug/kg	146	43.7	1	11/24/20 09:48	11/25/20 13:20	108-95-2	
Pyridine	<29.6	ug/kg	98.8	29.6	1	11/24/20 09:48	11/25/20 13:20	110-86-1	
2,4,5-Trichlorophenol	<32.5	ug/kg	108	32.5	1	11/24/20 09:48	11/25/20 13:20	95-95-4	
2,4,6-Trichlorophenol	<28.1	ug/kg	93.6	28.1	1	11/24/20 09:48	11/25/20 13:20	88-06-2	
Surrogates									
Nitrobenzene-d5 (S)	66	%	17-110		1	11/24/20 09:48	11/25/20 13:20	4165-60-0	
2-Fluorobiphenyl (S)	65	%	45-103		1	11/24/20 09:48	11/25/20 13:20	321-60-8	
Terphenyl-d14 (S)	75	%	46-100		1	11/24/20 09:48	11/25/20 13:20	1718-51-0	
Phenol-d6 (S)	68	%	11-109		1	11/24/20 09:48	11/25/20 13:20	13127-88-3	
2-Fluorophenol (S)	70	%	10-110		1	11/24/20 09:48	11/25/20 13:20	367-12-4	
2,4,6-Tribromophenol (S)	48	%	10-153		1	11/24/20 09:48	11/25/20 13:20	118-79-6	

8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1-Dichloroethene	<18.3	ug/kg	55.1	18.3	1	11/20/20 08:15	11/23/20 12:44	75-35-4	
1,2-Dichloroethane	<12.7	ug/kg	55.1	12.7	1	11/20/20 08:15	11/23/20 12:44	107-06-2	
2-Butanone (MEK)	<174	ug/kg	1380	174	1	11/20/20 08:15	11/23/20 12:44	78-93-3	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST
Pace Project No.: 40218726

Sample: DM-C-E **Lab ID: 40218726003** Collected: 11/19/20 13:10 Received: 11/19/20 15:15 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<13.1	ug/kg	22.1	13.1	1	11/20/20 08:15	11/23/20 12:44	71-43-2	
Carbon tetrachloride	<12.1	ug/kg	55.1	12.1	1	11/20/20 08:15	11/23/20 12:44	56-23-5	
Chlorobenzene	<6.6	ug/kg	55.1	6.6	1	11/20/20 08:15	11/23/20 12:44	108-90-7	
Chloroform	<39.5	ug/kg	276	39.5	1	11/20/20 08:15	11/23/20 12:44	67-66-3	
Tetrachloroethene	<21.4	ug/kg	55.1	21.4	1	11/20/20 08:15	11/23/20 12:44	127-18-4	
Trichloroethene	<20.6	ug/kg	55.1	20.6	1	11/20/20 08:15	11/23/20 12:44	79-01-6	
Vinyl chloride	<11.1	ug/kg	55.1	11.1	1	11/20/20 08:15	11/23/20 12:44	75-01-4	
Surrogates									
Dibromofluoromethane (S)	110	%	58-145		1	11/20/20 08:15	11/23/20 12:44	1868-53-7	
Toluene-d8 (S)	113	%	56-140		1	11/20/20 08:15	11/23/20 12:44	2037-26-5	
4-Bromofluorobenzene (S)	97	%	52-137		1	11/20/20 08:15	11/23/20 12:44	460-00-4	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	9.3	%	0.10	0.10	1		11/23/20 13:51		
1010 Flashpoint,Closed Cup									
Analytical Method: EPA 1010									
Pace Analytical Services - Green Bay									
Flashpoint	>200	deg F			1		11/20/20 15:39		1q
2540G Total Percent Solids									
Analytical Method: SM 2540G									
Pace Analytical Services - Green Bay									
Total Solids	88.0	%	0.10	0.10	1		11/24/20 08:16		
Total Solids 2540 G-2011									
Analytical Method: SM 2540G Preparation Method: SM 2540 G									
Pace National - Mt. Juliet									
Total Solids	87.9	%			1	11/30/20 16:42	11/30/20 16:50		
Wet Chemistry 9012 B									
Analytical Method: EPA 9012B Preparation Method: 9012B									
Pace National - Mt. Juliet									
Cyanide, Reactive	<0.0390	mg/kg	0.130	0.0390	1	11/25/20 01:53	11/25/20 14:07		
Wet Chemistry 9034-9030B									
Analytical Method: EPA 9030B Preparation Method: 9034-9030B									
Pace National - Mt. Juliet									
Sulfide, Reactive	<7.63	mg/kg	25.4	7.63	1	11/24/20 22:30	11/24/20 22:30		
9045 pH Soil									
Analytical Method: EPA 9045									
Pace Analytical Services - Green Bay									
pH at 25 Degrees C	8.23	Std. Units	0.100	0.0100	1		11/24/20 10:33		H6
9071 Oil and Grease, Soxhlet									
Analytical Method: EPA 9071 Preparation Method: EPA 9071B									
Pace Analytical Services - Minneapolis									
Oil and Grease	278J	mg/kg	659	198	1	11/30/20 08:20	11/30/20 13:52		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST
Pace Project No.: 40218726

Sample: DM-C-E **Lab ID: 40218726003** Collected: 11/19/20 13:10 Received: 11/19/20 15:15 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
9076 Total Chlorine	Analytical Method: EPA 9076 Pace Analytical Services - Asheville								
Chlorine, Total	0.014	%	0.010	0.010	1		11/25/20 05:03	7782-50-5	N2
9095 Paint Filter Liquid Test	Analytical Method: EPA 9095 Pace Analytical Services - Green Bay								
Free Liquids	PASS	no units			1		11/23/20 19:01		
Specific Gravity	Analytical Method: SM 2710F Pace Analytical Services - Green Bay								
Specific Gravity	2.2	no units			1		11/25/20 15:03		

PRELIMINARY

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 1583810 Analysis Method: EPA 8081A
QC Batch Method: 3546/3665A Analysis Description: Pesticides (GC) 8081A
Laboratory: Pace National - Mt. Juliet

Associated Lab Samples: 40218726001, 40218726003

METHOD BLANK: R3598953-1 Matrix: Solid

Associated Lab Samples: 40218726001, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
gamma-BHC (Lindane)	mg/kg	<0.00344	0.0115	12/01/20 04:19	
Endrin	mg/kg	<0.00350	0.0117	12/01/20 04:19	
Heptachlor	mg/kg	<0.00428	0.0143	12/01/20 04:19	
Methoxychlor	mg/kg	<0.00484	0.0161	12/01/20 04:19	
Chlordane (Technical)	mg/kg	<0.103	0.343	12/01/20 04:19	
Toxaphene	mg/kg	<0.124	0.413	12/01/20 04:19	
Decachlorobiphenyl (S)	%	75.1	10.0-135	12/01/20 04:19	
Tetrachloro-m-xylene (S)	%	92.2	10.0-139	12/01/20 04:19	

LABORATORY CONTROL SAMPLE: R3598953-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
gamma-BHC (Lindane)	mg/kg	0.0666	0.0679	102	34.0-136	
Endrin	mg/kg	0.0666	0.0661	99.2	34.0-137	
Heptachlor	mg/kg	0.0666	0.0668	100	36.0-141	
Methoxychlor	mg/kg	0.0666	0.0666	100	28.0-150	
Decachlorobiphenyl (S)	%			81.7	10.0-135	
Tetrachloro-m-xylene (S)	%			96.8	10.0-139	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: R3598953-3 R3598953-4

Parameter	Units	R3598953-3		R3598953-4		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		40218726001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result						
gamma-BHC (Lindane)	mg/kg	ND	0.0761	0.0761	0.0551	0.0617	72.4	81.1	27.0-137	11.4	36
Endrin	mg/kg	ND	0.0761	0.0761	0.0548	0.0614	72.1	80.6	19.0-143	11.2	37
Heptachlor	mg/kg	ND	0.0761	0.0761	0.0570	0.0630	74.9	82.7	22.0-138	9.90	37
Methoxychlor	mg/kg	ND	0.0761	0.0761	0.0616	0.0667	80.9	87.7	10.0-159	8.01	40
Decachlorobiphenyl (S)	%						60.8	63.5	10.0-135		
Tetrachloro-m-xylene (S)	%						71.8	76.3	10.0-139		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 1583673 Analysis Method: EPA 8151A
QC Batch Method: 8151A Analysis Description: Chlorinated Herb. (GC) 8151A
Laboratory: Pace National - Mt. Juliet

Associated Lab Samples: 40218726001, 40218726003

METHOD BLANK: R3599048-1 Matrix: Solid

Associated Lab Samples: 40218726001, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
2,4-D	mg/kg	<0.00702	0.0234	12/01/20 09:04	
2,4,5-TP (Silvex)	mg/kg	<0.0107	0.0357	12/01/20 09:04	
2,4-DCAA (S)	%	89.8	22.0-132	12/01/20 09:04	

LABORATORY CONTROL SAMPLE: R3599048-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
2,4,5-TP (Silvex)	mg/kg	0.167	0.190	114	42.0-120	P9
2,4-D	mg/kg	0.167	0.146	87.4	40.0-120	P9
2,4-DCAA (S)	%			88.6	22.0-132	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: R3599048-3 R3599048-4

Parameter	Units	R3599048-3		R3599048-4		MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		40218726001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result								
2,4,5-TP (Silvex)	mg/kg	ND	0.191	0.191	0.198	0.211	104	111	10.0-156	6.70	20	P9	
2,4-D	mg/kg	ND	0.191	0.191	0.157	0.166	82.0	86.8	10.0-160	5.67	24	P9	
2,4-DCAA (S)	%						83.8	87.4	22.0-132				

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 372398 Analysis Method: EPA 7471
QC Batch Method: EPA 7471 Analysis Description: 7471 Mercury
Laboratory: Pace Analytical Services - Green Bay
Associated Lab Samples: 40218726001, 40218726002, 40218726003

METHOD BLANK: 2153155 Matrix: Solid
Associated Lab Samples: 40218726001, 40218726002, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Mercury	mg/kg	<0.010	0.035	12/01/20 12:13	

LABORATORY CONTROL SAMPLE: 2153156

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	0.83	0.87	104	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2153157 2153158

Parameter	Units	2153157		2153158		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual	
		40218676001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result							MSD Result
Mercury	mg/kg	<0.011	0.96	0.96	0.97	1.0	100	103	85-115	3	20	

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 372014 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV Med Level Normal List
Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40218726001, 40218726003

METHOD BLANK: 2151011 Matrix: Solid

Associated Lab Samples: 40218726001, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1-Dichloroethene	ug/kg	<16.6	50.0	11/20/20 18:14	
1,2-Dichloroethane	ug/kg	<11.5	50.0	11/20/20 18:14	
2-Butanone (MEK)	ug/kg	<158	1250	11/20/20 18:14	
Benzene	ug/kg	<11.9	20.0	11/20/20 18:14	
Carbon tetrachloride	ug/kg	<11.0	50.0	11/20/20 18:14	
Chlorobenzene	ug/kg	<6.0	50.0	11/20/20 18:14	
Chloroform	ug/kg	<35.8	250	11/20/20 18:14	
Tetrachloroethene	ug/kg	<19.4	50.0	11/20/20 18:14	
Trichloroethene	ug/kg	<18.7	50.0	11/20/20 18:14	
Vinyl chloride	ug/kg	<10.1	50.0	11/20/20 18:14	
4-Bromofluorobenzene (S)	%	96	52-137	11/20/20 18:14	
Dibromofluoromethane (S)	%	99	58-145	11/20/20 18:14	
Toluene-d8 (S)	%	100	56-140	11/20/20 18:14	

LABORATORY CONTROL SAMPLE: 2151012

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1-Dichloroethene	ug/kg	2500	1990	79	73-118	
1,2-Dichloroethane	ug/kg	2500	2440	98	70-130	
Benzene	ug/kg	2500	1930	77	70-130	
Carbon tetrachloride	ug/kg	2500	2700	108	70-130	
Chlorobenzene	ug/kg	2500	2350	94	70-130	
Chloroform	ug/kg	2500	2420	97	76-122	
Tetrachloroethene	ug/kg	2500	2170	87	70-130	
Trichloroethene	ug/kg	2500	2370	95	70-130	
Vinyl chloride	ug/kg	2500	1700	68	53-110	
4-Bromofluorobenzene (S)	%			99	52-137	
Dibromofluoromethane (S)	%			101	58-145	
Toluene-d8 (S)	%			103	56-140	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2151013 2151014

Parameter	Units	2151013		2151014		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result						
1,1-Dichloroethene	ug/kg	<0.019 mg/kg	1440	1440	1060	1230	74	85	58-120	15	20
1,2-Dichloroethane	ug/kg	<0.013 mg/kg	1440	1440	1480	1460	103	102	70-136	1	20

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

Parameter	Units	MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2151013		2151014		MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Qual
		40218676006 Result	MS Spike Conc.	MSD Spike Conc.								
Benzene	ug/kg	<0.014 mg/kg	1440	1440	1190	1160	83	80	70-130	3	20	
Carbon tetrachloride	ug/kg	<0.013 mg/kg	1440	1440	1460	1420	101	99	65-130	2	20	
Chlorobenzene	ug/kg	<0.0069 mg/kg	1440	1440	1450	1540	101	107	70-130	6	20	
Chloroform	ug/kg	<0.041 mg/kg	1440	1440	1520	1490	105	103	75-130	2	20	
Tetrachloroethene	ug/kg	<0.022 mg/kg	1440	1440	1170	1250	81	87	68-130	7	20	
Trichloroethene	ug/kg	<0.022 mg/kg	1440	1440	1420	1400	98	97	70-130	1	20	
Vinyl chloride	ug/kg	<0.012 mg/kg	1440	1440	887	893	62	62	32-118	1	20	
4-Bromofluorobenzene (S)	%						113	124	52-137			
Dibromofluoromethane (S)	%						121	126	58-145			
Toluene-d8 (S)	%						116	129	56-140			

PRELIMINARY

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 372316 Analysis Method: EPA 8082
QC Batch Method: EPA 3541 Analysis Description: 8082 GCS PCB
Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40218726001, 40218726002, 40218726003

METHOD BLANK: 2152870 Matrix: Solid

Associated Lab Samples: 40218726001, 40218726002, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg	<15.2	50.0	11/25/20 20:08	
PCB-1221 (Aroclor 1221)	ug/kg	<15.2	50.0	11/25/20 20:08	
PCB-1232 (Aroclor 1232)	ug/kg	<15.2	50.0	11/25/20 20:08	
PCB-1242 (Aroclor 1242)	ug/kg	<15.2	50.0	11/25/20 20:08	
PCB-1248 (Aroclor 1248)	ug/kg	<15.2	50.0	11/25/20 20:08	
PCB-1254 (Aroclor 1254)	ug/kg	<15.2	50.0	11/25/20 20:08	
PCB-1260 (Aroclor 1260)	ug/kg	<15.2	50.0	11/25/20 20:08	
Decachlorobiphenyl (S)	%	89	62-104	11/25/20 20:08	
Tetrachloro-m-xylene (S)	%	86	69-115	11/25/20 20:08	

LABORATORY CONTROL SAMPLE: 2152871

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg		<15.2			
PCB-1221 (Aroclor 1221)	ug/kg		<15.2			
PCB-1232 (Aroclor 1232)	ug/kg		<15.2			
PCB-1242 (Aroclor 1242)	ug/kg		<15.2			
PCB-1248 (Aroclor 1248)	ug/kg		<15.2			
PCB-1254 (Aroclor 1254)	ug/kg		<15.2			
PCB-1260 (Aroclor 1260)	ug/kg	500	426	85	59-119	
Decachlorobiphenyl (S)	%			88	62-104	
Tetrachloro-m-xylene (S)	%			87	69-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2152872 2152873

Parameter	Units	MS		MSD		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		40218424002 Result	Spike Conc.	Spike Conc.	Result						
PCB-1016 (Aroclor 1016)	ug/kg	<16.1			<16.0	<16.0					20
PCB-1221 (Aroclor 1221)	ug/kg	<16.1			<16.0	<16.0					20
PCB-1232 (Aroclor 1232)	ug/kg	<16.1			<16.0	<16.0					20
PCB-1242 (Aroclor 1242)	ug/kg	<16.1			<16.0	<16.0					20
PCB-1248 (Aroclor 1248)	ug/kg	<16.1			<16.0	<16.0					20
PCB-1254 (Aroclor 1254)	ug/kg	<16.1			<16.0	<16.0					20
PCB-1260 (Aroclor 1260)	ug/kg	<16.1	527	527	448	463	85	88	55-123	3	20
Decachlorobiphenyl (S)	%						88	89	62-104		
Tetrachloro-m-xylene (S)	%						84	85	69-115		

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 372099 Analysis Method: EPA 8270 by SIM
QC Batch Method: EPA 3546 Analysis Description: 8270/3546 MSSV PAH by SIM
Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40218726001, 40218726002, 40218726003

METHOD BLANK: 2152093 Matrix: Solid

Associated Lab Samples: 40218726001, 40218726002, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1-Methylnaphthalene	ug/kg	<2.4	16.7	11/23/20 11:33	
2-Methylnaphthalene	ug/kg	<2.4	16.7	11/23/20 11:33	
Acenaphthene	ug/kg	<2.2	16.7	11/23/20 11:33	
Acenaphthylene	ug/kg	<2.1	16.7	11/23/20 11:33	
Anthracene	ug/kg	<2.1	16.7	11/23/20 11:33	
Benzo(a)anthracene	ug/kg	<2.2	16.7	11/23/20 11:33	
Benzo(a)pyrene	ug/kg	<1.9	16.7	11/23/20 11:33	
Benzo(b)fluoranthene	ug/kg	<2.3	16.7	11/23/20 11:33	
Benzo(g,h,i)perylene	ug/kg	<2.9	16.7	11/23/20 11:33	
Benzo(k)fluoranthene	ug/kg	<2.1	16.7	11/23/20 11:33	
Chrysene	ug/kg	<3.1	16.7	11/23/20 11:33	
Dibenz(a,h)anthracene	ug/kg	<2.3	16.7	11/23/20 11:33	
Fluoranthene	ug/kg	<2.0	16.7	11/23/20 11:33	
Fluorene	ug/kg	<2.0	16.7	11/23/20 11:33	
Indeno(1,2,3-cd)pyrene	ug/kg	<3.5	16.7	11/23/20 11:33	
Naphthalene	ug/kg	<1.6	16.7	11/23/20 11:33	
Phenanthrene	ug/kg	<1.9	16.7	11/23/20 11:33	
Pyrene	ug/kg	<2.5	16.7	11/23/20 11:33	
2-Fluorobiphenyl (S)	%	74	17-100	11/23/20 11:33	
Terphenyl-d14 (S)	%	87	17-98	11/23/20 11:33	

LABORATORY CONTROL SAMPLE: 2152094

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/kg	333	213	64	58-101	
2-Methylnaphthalene	ug/kg	333	208	62	59-101	
Acenaphthene	ug/kg	333	247	74	62-97	
Acenaphthylene	ug/kg	333	245	73	67-102	
Anthracene	ug/kg	333	313	94	69-120	
Benzo(a)anthracene	ug/kg	333	263	79	59-101	
Benzo(a)pyrene	ug/kg	333	296	89	70-110	
Benzo(b)fluoranthene	ug/kg	333	260	78	66-111	
Benzo(g,h,i)perylene	ug/kg	333	291	87	64-106	
Benzo(k)fluoranthene	ug/kg	333	295	89	65-108	
Chrysene	ug/kg	333	290	87	61-102	
Dibenz(a,h)anthracene	ug/kg	333	303	91	64-120	
Fluoranthene	ug/kg	333	298	89	69-120	
Fluorene	ug/kg	333	248	74	70-99	
Indeno(1,2,3-cd)pyrene	ug/kg	333	301	90	66-120	

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

LABORATORY CONTROL SAMPLE: 2152094

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Naphthalene	ug/kg	333	233	70	60-95	
Phenanthrene	ug/kg	333	264	79	66-98	
Pyrene	ug/kg	333	264	79	63-120	
2-Fluorobiphenyl (S)	%			69	17-100	
Terphenyl-d14 (S)	%			78	17-98	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2152095 2152096

Parameter	Units	2152095		2152096		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		40218676006 Result	MS Spike Conc.	MSD Spike Conc.	MS Result						
1-Methylnaphthalene	ug/kg	<0.0028 mg/kg	384	384	238	243	62	63	48-101	2	25
2-Methylnaphthalene	ug/kg	<0.0028 mg/kg	384	384	234	240	61	62	46-101	3	21
Acenaphthene	ug/kg	<0.0025 mg/kg	384	384	281	288	73	75	52-97	3	20
Acenaphthylene	ug/kg	<0.0024 mg/kg	384	384	278	284	72	74	51-102	2	20
Anthracene	ug/kg	<0.0024 mg/kg	384	384	325	340	85	88	54-120	4	20
Benzo(a)anthracene	ug/kg	<0.0025 mg/kg	384	384	293	297	76	77	34-101	1	22
Benzo(a)pyrene	ug/kg	<0.0022 mg/kg	384	384	309	323	80	84	46-110	4	25
Benzo(b)fluoranthene	ug/kg	<0.0027 mg/kg	384	384	298	290	77	75	40-111	3	23
Benzo(g,h,i)perylene	ug/kg	0.0044J mg/kg	384	384	312	310	80	80	40-120	0	24
Benzo(k)fluoranthene	ug/kg	<0.0025 mg/kg	384	384	311	324	81	84	47-108	4	24
Chrysene	ug/kg	0.0048J mg/kg	384	384	314	316	80	81	35-115	1	20
Dibenz(a,h)anthracene	ug/kg	<0.0027 mg/kg	384	384	323	321	84	83	46-120	1	21
Fluoranthene	ug/kg	<0.0023 mg/kg	384	384	324	338	84	88	52-120	4	23
Fluorene	ug/kg	<0.0023 mg/kg	384	384	286	285	74	74	54-99	1	20
Indeno(1,2,3-cd)pyrene	ug/kg	<0.0040 mg/kg	384	384	323	319	84	83	46-120	1	22
Naphthalene	ug/kg	0.0051J mg/kg	384	384	266	274	68	70	46-95	3	23
Phenanthrene	ug/kg	<0.0022 mg/kg	384	384	295	298	77	77	51-98	1	20
Pyrene	ug/kg	<0.0028 mg/kg	384	384	287	292	74	76	46-120	2	24
2-Fluorobiphenyl (S)	%						67	70	17-100		
Terphenyl-d14 (S)	%						72	73	17-98		

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 372244 Analysis Method: EPA 8270
QC Batch Method: EPA 3546 Analysis Description: 8270 Solid MSSV Microwave
Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40218726001, 40218726003

METHOD BLANK: 2152474 Matrix: Solid

Associated Lab Samples: 40218726001, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,4-Dichlorobenzene	ug/kg	<23.3	77.5	11/24/20 10:20	
2,4,5-Trichlorophenol	ug/kg	<29.5	98.3	11/24/20 10:20	
2,4,6-Trichlorophenol	ug/kg	<25.5	84.8	11/24/20 10:20	
2,4-Dinitrotoluene	ug/kg	<23.9	79.6	11/24/20 10:20	
2-Methylphenol(o-Cresol)	ug/kg	<30.3	101	11/24/20 10:20	
3&4-Methylphenol(m&p Cresol)	ug/kg	<30.6	102	11/24/20 10:20	
Cresols (Total)	ug/kg	<60.9	203	11/24/20 10:20	
Hexachloro-1,3-butadiene	ug/kg	<42.5	142	11/24/20 10:20	
Hexachlorobenzene	ug/kg	<28.1	93.6	11/24/20 10:20	
Hexachloroethane	ug/kg	<26.7	89.0	11/24/20 10:20	
Nitrobenzene	ug/kg	<33.8	113	11/24/20 10:20	
Pentachlorophenol	ug/kg	<36.8	123	11/24/20 10:20	
Phenol	ug/kg	<39.6	132	11/24/20 10:20	
Pyridine	ug/kg	<26.9	89.5	11/24/20 10:20	
2,4,6-Tribromophenol (S)	%	71	10-153	11/24/20 10:20	
2-Fluorobiphenyl (S)	%	80	45-103	11/24/20 10:20	
2-Fluorophenol (S)	%	78	10-110	11/24/20 10:20	
Nitrobenzene-d5 (S)	%	81	17-110	11/24/20 10:20	
Phenol-d6 (S)	%	76	11-109	11/24/20 10:20	
Terphenyl-d14 (S)	%	98	46-100	11/24/20 10:20	

LABORATORY CONTROL SAMPLE: 2152475

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,4-Dichlorobenzene	ug/kg	1670	1470	88	64-120	
2,4,5-Trichlorophenol	ug/kg	1670	1480	88	64-115	
2,4,6-Trichlorophenol	ug/kg	1670	1480	89	67-110	
2,4-Dinitrotoluene	ug/kg	1670	1640	98	67-130	
2-Methylphenol(o-Cresol)	ug/kg	1670	1520	91	64-130	
3&4-Methylphenol(m&p Cresol)	ug/kg	1670	1490	89	63-130	
Cresols (Total)	ug/kg	3340	3010	90	50-150	
Hexachloro-1,3-butadiene	ug/kg	1670	1510	90	58-121	
Hexachlorobenzene	ug/kg	1670	1610	96	70-130	
Hexachloroethane	ug/kg	1670	1480	89	61-104	
Nitrobenzene	ug/kg	1670	1560	93	60-130	
Pentachlorophenol	ug/kg	1670	1260	75	43-101	
Phenol	ug/kg	1670	1420	85	59-105	
Pyridine	ug/kg	1670	761	46	17-97	
2,4,6-Tribromophenol (S)	%			85	10-153	

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

LABORATORY CONTROL SAMPLE: 2152475

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
2-Fluorobiphenyl (S)	%			85	45-103	
2-Fluorophenol (S)	%			81	10-110	
Nitrobenzene-d5 (S)	%			89	17-110	
Phenol-d6 (S)	%			83	11-109	
Terphenyl-d14 (S)	%			87	46-100	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2152476 2152477

Parameter	Units	MS		MSD		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		40218694005 Result	Spike Conc.	Spike Conc.	MS Result						
1,4-Dichlorobenzene	ug/kg	<0.027 mg/kg	1920	1920	1600	1560	84	81	44-120	3	31
2,4,5-Trichlorophenol	ug/kg	<0.034 mg/kg	1920	1920	1430	1440	75	75	35-115	0	28
2,4,6-Trichlorophenol	ug/kg	<0.029 mg/kg	1920	1920	1490	1500	78	78	40-110	0	27
2,4-Dinitrotoluene	ug/kg	<0.027 mg/kg	1920	1920	1620	1590	84	83	47-130	2	29
2-Methylphenol(o-Cresol)	ug/kg	<0.035 mg/kg	1920	1920	1300	1350	68	71	46-130	4	24
3&4-Methylphenol(m&p Cresol)	ug/kg	<0.035 mg/kg	1920	1920	1160	1230	60	64	41-130	6	25
Cresols (Total)	ug/kg	<70.1	3840	3830	2460	2590	64	67	50-150	5	20
Hexachloro-1,3-butadiene	ug/kg	<0.049 mg/kg	1920	1920	1650	1580	86	83	53-121	4	28
Hexachlorobenzene	ug/kg	<0.032 mg/kg	1920	1920	1620	1630	84	85	52-130	1	23
Hexachloroethane	ug/kg	<0.031 mg/kg	1920	1920	1530	1500	80	78	35-104	2	33
Nitrobenzene	ug/kg	<0.039 mg/kg	1920	1920	1700	1600	89	83	46-130	6	29
Pentachlorophenol	ug/kg	<0.042 mg/kg	1920	1920	1400	1290	73	67	10-133	8	48
Phenol	ug/kg	<0.046 mg/kg	1920	1920	1290	1370	67	72	41-105	6	27
Pyridine	ug/kg	<30.9	1920	1920	1160	1210	61	63	17-97	4	41
2,4,6-Tribromophenol (S)	%						77	76	10-153		
2-Fluorobiphenyl (S)	%						75	73	45-103		
2-Fluorophenol (S)	%						67	67	10-110		
Nitrobenzene-d5 (S)	%						81	76	17-110		
Phenol-d6 (S)	%						66	68	11-109		
Terphenyl-d14 (S)	%						81	81	46-100		

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch:	372179	Analysis Method:	ASTM D2974-87
QC Batch Method:	ASTM D2974-87	Analysis Description:	Dry Weight/Percent Moisture
		Laboratory:	Pace Analytical Services - Green Bay

Associated Lab Samples: 40218726001, 40218726002, 40218726003

SAMPLE DUPLICATE: 2152274

Parameter	Units	40218709001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	22.7	23.7	5	10	

PRELIMINARY

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 372025	Analysis Method: EPA 1010
QC Batch Method: EPA 1010	Analysis Description: 1010 Flash Point, Closed Cup
	Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40218726001, 40218726003

LABORATORY CONTROL SAMPLE: 2151104

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Flashpoint	deg F		83.0			

SAMPLE DUPLICATE: 2151334

Parameter	Units	40218664001 Result	Dup Result	RPD	Max RPD	Qualifiers
Flashpoint	deg F	>200	>200			

PRELIMINARY

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 372247	Analysis Method: SM 2540G
QC Batch Method: SM 2540G	Analysis Description: 2540G Total Solids
	Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40218726001, 40218726003

METHOD BLANK: 2152482 Matrix: Solid
Associated Lab Samples: 40218726001, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Total Solids	%	<30.0	30.0	11/24/20 08:15	

LABORATORY CONTROL SAMPLE: 2152483

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Total Solids	%	714	752	105	80-120	

SAMPLE DUPLICATE: 2152484

Parameter	Units	40218782001 Result	Dup Result	RPD	Max RPD	Qualifiers
Total Solids	%	96.9	96.8	0	10	

PRELIMINARY

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 1584092	Analysis Method: SM 2540G
QC Batch Method: SM 2540 G	Analysis Description: Total Solids 2540 G-2011
	Laboratory: Pace National - Mt. Juliet

Associated Lab Samples: 40218726001, 40218726003

METHOD BLANK: R3598950-1 Matrix: Solid
Associated Lab Samples: 40218726001, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Total Solids	%	0.00100		11/30/20 16:50	

LABORATORY CONTROL SAMPLE: R3598950-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Total Solids	%	50.0	50.0	100	85.0-115	

SAMPLE DUPLICATE: R3598950-3

Parameter	Units	L1288970-02 Result	Dup Result	RPD	Max RPD	Qualifiers
Total Solids	%	87.0	87.4	0.407	10	

PRELIMINARY

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 1581015 Analysis Method: EPA 9012B
QC Batch Method: 9012B Analysis Description: Wet Chemistry 9012 B
Laboratory: Pace National - Mt. Juliet

Associated Lab Samples: 40218726001, 40218726003

METHOD BLANK: R3597486-1 Matrix: Solid
Associated Lab Samples: 40218726001, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Cyanide, Reactive	mg/kg	<0.0390	0.130	11/25/20 13:58	

LABORATORY CONTROL SAMPLE: R3597486-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Cyanide, Reactive	mg/kg	2.50	2.45	98.0	85.0-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: R3597486-3 R3597486-4

Parameter	Units	R3597486-3		R3597486-4		% Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		40218726001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result						
Cyanide, Reactive	mg/kg	ND	1.67	1.67	0.555	0.705	33.3	42.3	75.0-125	23.9	20 ML, R1

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: R3597486-5 R3597486-6

Parameter	Units	R3597486-5		R3597486-6		% Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		L1288970-07 Result	MS Spike Conc.	MSD Spike Conc.	MS Result						
Cyanide, Reactive	mg/kg	0.766	1.67	1.67	1.87	1.98	66.2	73.1	75.0-125	5.96	20 ML

SAMPLE DUPLICATE: R3597486-7

Parameter	Units	L1288970-12 Result	Dup Result	RPD	Max RPD	Qualifiers
Cyanide, Reactive	mg/kg	ND	<0.0390	0.00	20	

SAMPLE DUPLICATE: R3597486-8

Parameter	Units	L1288970-02 Result	Dup Result	RPD	Max RPD	Qualifiers
Cyanide, Reactive	mg/kg	0.178	0.536	100	20 D8	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 1581900 Analysis Method: EPA 9030B
QC Batch Method: 9034-9030B Analysis Description: Wet Chemistry 9034-9030B
Laboratory: Pace National - Mt. Juliet

Associated Lab Samples: 40218726001, 40218726003

METHOD BLANK: R3597132-1 Matrix: Solid
Associated Lab Samples: 40218726001, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Sulfide, Reactive	mg/kg	<7.63	25.0	11/24/20 22:30	

LABORATORY CONTROL SAMPLE: R3597132-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Sulfide, Reactive	mg/kg	100	84.2	84.2	70.0-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: R3597132-5 R3597132-6

Parameter	Units	R3597132-5		R3597132-6		% Rec Limits	RPD	Max RPD	Qual		
		40218726001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result					MSD Result	
Sulfide, Reactive	mg/kg	ND	100	100	87.3	87.4	87.3	87.4	70.0-130	0.109	20

SAMPLE DUPLICATE: R3597132-3

Parameter	Units	L1288920-03 Result	Dup Result	RPD	Max RPD	Qualifiers
Sulfide, Reactive	mg/kg	ND	<7.63	0.00	20	

SAMPLE DUPLICATE: R3597132-4

Parameter	Units	L1288920-06 Result	Dup Result	RPD	Max RPD	Qualifiers
Sulfide, Reactive	mg/kg	ND	<7.63	0.00	20	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 372249	Analysis Method: EPA 9045
QC Batch Method: EPA 9045	Analysis Description: 9045 pH
	Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40218726001, 40218726003

SAMPLE DUPLICATE: 2152485

Parameter	Units	40218703001 Result	Dup Result	RPD	Max RPD	Qualifiers
pH at 25 Degrees C	Std. Units	7.66	7.75	1	5	H6

PRELIMINARY

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 713284 Analysis Method: EPA 9071
QC Batch Method: EPA 9071B Analysis Description: 9071 SOX, Oil and Grease
Laboratory: Pace Analytical Services - Minneapolis

Associated Lab Samples: 40218726001, 40218726003

METHOD BLANK: 3808630 Matrix: Solid
Associated Lab Samples: 40218726001, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Oil and Grease	mg/kg	<114	380	11/30/20 13:52	

LABORATORY CONTROL SAMPLE & LCSD: 3808631 3808632

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
Oil and Grease	mg/kg	4000	3860	4000	96	100	78-114	4	18	

MATRIX SPIKE SAMPLE: 3808633

Parameter	Units	70153442001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Oil and Grease	mg/kg	39600	42800	94600	128	78-114	M1

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 372216	Analysis Method: EPA 9095
QC Batch Method: EPA 9095	Analysis Description: 9095 PAINT FILTER LIQUID TEST
	Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40218726001, 40218726003

METHOD BLANK: 2152386 Matrix: Solid
Associated Lab Samples: 40218726001, 40218726003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Free Liquids	no units	FAIL		11/23/20 18:51	

LABORATORY CONTROL SAMPLE: 2152387

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Free Liquids	no units		PASS			

SAMPLE DUPLICATE: 2152388

Parameter	Units	40218709001 Result	Dup Result	RPD	Max RPD	Qualifiers
Free Liquids	no units	PASS	PASS			

PRELIMINARY

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QUALITY CONTROL DATA

Project: 414573 RACINE ST
Pace Project No.: 40218726

QC Batch: 372437	Analysis Method: SM 2710F
QC Batch Method: SM 2710F	Analysis Description: Spec.Gravity
	Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40218726001, 40218726003

SAMPLE DUPLICATE: 2153442

Parameter	Units	40218726001 Result	Dup Result	RPD	Max RPD	Qualifiers
Specific Gravity	no units	2.2	2.2	2	20	

PRELIMINARY

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REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: 414573 RACINE ST
Pace Project No.: 40218726

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.
ND - Not Detected at or above LOD.
J - Estimated concentration at or above the LOD and below the LOQ.
LOD - Limit of Detection adjusted for dilution factor, percent moisture, initial weight and final volume.
LOQ - Limit of Quantitation adjusted for dilution factor, percent moisture, initial weight and final volume.
S - Surrogate
1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.
Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.
LCS(D) - Laboratory Control Sample (Duplicate)
MS(D) - Matrix Spike (Duplicate)
DUP - Sample Duplicate
RPD - Relative Percent Difference
NC - Not Calculable.
SG - Silica Gel - Clean-Up
U - Indicates the compound was analyzed for, but not detected at or above the adjusted LOD.
N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.
Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.
TNI - The NELAC Institute.

WORKORDER QUALIFIERS

WO: 40218726

- [1] All Reactive Cyanide results reported in the attached report were determined as totals using method 9012B.
- [1] All Reactive Sulfide results reported in the attached report were determined as totals using method 9034/9030B.

ANALYTE QUALIFIERS

- 1q Use of method EPA 1010A for flash point analysis on solid samples is for informational purposes only. It is the user's responsibility to verify the acceptance of this data for intended use.
- D8 The sample and duplicate results for this parameter are less than 5 times the reporting limit, the RPD may not be statistically valid.
- H6 Analysis initiated outside of the 15 minute EPA required holding time.
- M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.
- ML Matrix spike recovery and/or matrix spike duplicate recovery was below laboratory control limits. Result may be biased low.
- N2 The lab does not hold NELAC/TNI accreditation for this parameter but other accreditations/certifications may apply. A complete list of accreditations/certifications is available upon request.
- P9 RPD between the primary and confirmatory analysis exceeded 40%.
- R1 RPD value was outside control limits.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 414573 RACINE ST

Pace Project No.: 40218726

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
40218726001	DM-A-W	3546/3665A	1583810	EPA 8081A	1583810
40218726003	DM-C-E	3546/3665A	1583810	EPA 8081A	1583810
40218726001	DM-A-W	8151A	1583673	EPA 8151A	1583673
40218726003	DM-C-E	8151A	1583673	EPA 8151A	1583673
40218726001	DM-A-W	EPA 3541	372316	EPA 8082	372319
40218726002	DM-B-M	EPA 3541	372316	EPA 8082	372319
40218726003	DM-C-E	EPA 3541	372316	EPA 8082	372319
40218726001	DM-A-W	EPA 7471	372398	EPA 7471	372631
40218726002	DM-B-M	EPA 7471	372398	EPA 7471	372631
40218726003	DM-C-E	EPA 7471	372398	EPA 7471	372631
40218726001	DM-A-W	EPA 3546	372099	EPA 8270 by SIM	372137
40218726002	DM-B-M	EPA 3546	372099	EPA 8270 by SIM	372137
40218726003	DM-C-E	EPA 3546	372099	EPA 8270 by SIM	372137
40218726001	DM-A-W	EPA 3546	372244	EPA 8270	372266
40218726003	DM-C-E	EPA 3546	372244	EPA 8270	372266
40218726001	DM-A-W	EPA 5035/5030B	372014	EPA 8260	372015
40218726003	DM-C-E	EPA 5035/5030B	372014	EPA 8260	372015
40218726001	DM-A-W	ASTM D2974-87	372179		
40218726002	DM-B-M	ASTM D2974-87	372179		
40218726003	DM-C-E	ASTM D2974-87	372179		
40218726001	DM-A-W	EPA 1010	372025		
40218726003	DM-C-E	EPA 1010	372025		
40218726001	DM-A-W	SM 2540G	372247		
40218726003	DM-C-E	SM 2540G	372247		
40218726001	DM-A-W	SM 2540 G	1584092	SM 2540G	1584092
40218726003	DM-C-E	SM 2540 G	1584092	SM 2540G	1584092
40218726001	DM-A-W	9012B	1581015	EPA 9012B	1581015
40218726003	DM-C-E	9012B	1581015	EPA 9012B	1581015
40218726001	DM-A-W	9034-9030B	1581900	EPA 9030B	1581900
40218726003	DM-C-E	9034-9030B	1581900	EPA 9030B	1581900
40218726001	DM-A-W	EPA 9045	372249		
40218726003	DM-C-E	EPA 9045	372249		
40218726001	DM-A-W	EPA 9071B	713284	EPA 9071	713417
40218726003	DM-C-E	EPA 9071B	713284	EPA 9071	713417
40218726001	DM-A-W	EPA 9076	582865		
40218726003	DM-C-E	EPA 9076	582865		
40218726001	DM-A-W	EPA 9095	372216		
40218726003	DM-C-E	EPA 9095	372216		
40218726001	DM-A-W	SM 2710F	372437		
40218726003	DM-C-E	SM 2710F	372437		

REPORT OF LABORATORY ANALYSIS

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December 31, 2020

Ben Wachholz
TRC Madison
708 Heartland Trail
Suite 3000
Madison, WI 53717

RE: Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Dear Ben Wachholz:

Enclosed are the analytical results for sample(s) received by the laboratory on December 22, 2020. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace National - Mt. Juliet
- Pace Analytical Services - Asheville
- Pace Analytical Services - Green Bay
- Pace Analytical Services - Minneapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Tod Noltemeyer
tod.noltemeyer@pacelabs.com
(920)469-2436
Project Manager

Enclosures

cc: DAN HAAK, TRC - MADISON
Peggy Popp, TRC - Madison



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Pace Analytical Services - Minneapolis MN

1700 Elm Street SE, Minneapolis, MN 55414
1800 Elm Street SE, Minneapolis, MN 55414--Satellite Air Lab
A2LA Certification #: 2926.01*
Alabama Certification #: 40770
Alaska Contaminated Sites Certification #: 17-009*
Alaska DW Certification #: MN00064
Arizona Certification #: AZ0014*
Arkansas DW Certification #: MN00064
Arkansas WW Certification #: 88-0680
California Certification #: 2929
Colorado Certification #: MN00064
Connecticut Certification #: PH-0256
EPA Region 8+Wyoming DW Certification #: via MN 027-053-137
Florida Certification #: E87605*
Georgia Certification #: 959
Hawaii Certification #: MN00064
Idaho Certification #: MN00064
Illinois Certification #: 200011
Indiana Certification #: C-MN-01
Iowa Certification #: 368
Kansas Certification #: E-10167
Kentucky DW Certification #: 90062
Kentucky WW Certification #: 90062
Louisiana DEQ Certification #: AI-03086*
Louisiana DW Certification #: MN00064
Maine Certification #: MN00064*
Maryland Certification #: 322
Massachusetts DWP Certification #: via MN 027-053-137
Michigan Certification #: 9909
Minnesota Certification #: 027-053-137*
Minnesota Dept of Ag Certification #: via MN 027-053-137
Minnesota Petrofund Certification #: 1240*

Mississippi Certification #: MN00064
Missouri Certification #: 10100
Montana Certification #: CERT0092
Nebraska Certification #: NE-OS-18-06
Nevada Certification #: MN00064
New Hampshire Certification #: 2081*
New Jersey Certification #: MN002
New York Certification #: 11647*
North Carolina DW Certification #: 27700
North Carolina WW Certification #: 530
North Dakota Certification #: R-036
Ohio DW Certification #: 41244
Ohio VAP Certification #: CL101
Oklahoma Certification #: 9507*
Oregon Primary Certification #: MN300001
Oregon Secondary Certification #: MN200001*
Pennsylvania Certification #: 68-00563*
Puerto Rico Certification #: MN00064
South Carolina Certification #:74003001
Tennessee Certification #: TN02818
Texas Certification #: T104704192*
Utah Certification #: MN00064*
Vermont Certification #: VT-027053137
Virginia Certification #: 460163*
Washington Certification #: C486*
West Virginia DEP Certification #: 382
West Virginia DW Certification #: 9952 C
Wisconsin Certification #: 999407970
Wyoming UST Certification #: via A2LA 2926.01
USDA Permit #: P330-19-00208
Please Note: Applicable air certifications are denoted with an asterisk ().

Pace Analytical Services Green Bay

1241 Bellevue Street, Green Bay, WI 54302
Florida/NELAP Certification #: E87948
Illinois Certification #: 200050
Kentucky UST Certification #: 82
Louisiana Certification #: 04168
Minnesota Certification #: 055-999-334
New York Certification #: 12064
North Dakota Certification #: R-150

Virginia VELAP ID: 460263
South Carolina Certification #: 83006001
Texas Certification #: T104704529-14-1
Wisconsin Certification #: 405132750
Wisconsin DATCP Certification #: 105-444
USDA Soil Permit #: P330-16-00157
Federal Fish & Wildlife Permit #: LE51774A-0

Pace Analytical Services National

12065 Lebanon Road, Mt. Juliet, TN 37122
Alabama Certification #: 40660
Alaska Certification 17-026
Arizona Certification #: AZ0612
Arkansas Certification #: 88-0469
California Certification #: 2932

Canada Certification #: 1461.01
Colorado Certification #: TN00003
Connecticut Certification #: PH-0197
DOD Certification: #1461.01
EPA# TN00003
Florida Certification #: E87487

REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Pace Analytical Services National

Georgia DW Certification #: 923	North Carolina Drinking Water Certification #: 21704
Georgia Certification: NELAP	North Carolina Environmental Certificate #: 375
Idaho Certification #: TN00003	North Dakota Certification #: R-140
Illinois Certification #: 200008	Ohio VAP Certification #: CL0069
Indiana Certification #: C-TN-01	Oklahoma Certification #: 9915
Iowa Certification #: 364	Oregon Certification #: TN200002
Kansas Certification #: E-10277	Pennsylvania Certification #: 68-02979
Kentucky UST Certification #: 16	Rhode Island Certification #: LAO00356
Kentucky Certification #: 90010	South Carolina Certification #: 84004
Louisiana Certification #: AI30792	South Dakota Certification
Louisiana DW Certification #: LA180010	Tennessee DW/Chem/Micro Certification #: 2006
Maine Certification #: TN0002	Texas Mold Certification #: LAB0152
Maryland Certification #: 324	Texas Certification #: T 104704245-17-14
Massachusetts Certification #: M-TN003	USDA Soil Permit #: P330-15-00234
Michigan Certification #: 9958	Utah Certification #: TN00003
Minnesota Certification #: 047-999-395	Vermont Dept. of Health: ID# VT-2006
Mississippi Certification #: TN00003	Virginia Certification #: VT2006
Missouri Certification #: 340	Virginia Certification #: 460132
Montana Certification #: CERT0086	Washington Certification #: C847
Nebraska Certification #: NE-OS-15-05	West Virginia Certification #: 233
Nevada Certification #: TN-03-2002-34	Wisconsin Certification #: 998093910
New Hampshire Certification #: 2975	Wyoming UST Certification #: via A2LA 2926.01
New Jersey Certification #: TN002	A2LA-ISO 17025 Certification #: 1461.01
New Mexico DW Certification	A2LA-ISO 17025 Certification #: 1461.02
New York Certification #: 11742	AIHA-LAP/LLC EMLAP Certification #:100789
North Carolina Aquatic Toxicity Certification #: 41	

Pace Analytical Services Asheville

2225 Riverside Drive, Asheville, NC 28804	North Carolina Wastewater Certification #: 40
Florida/NELAP Certification #: E87648	South Carolina Certification #: 99030001
North Carolina Drinking Water Certification #: 37712	Virginia/VELAP Certification #: 460222

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Lab ID	Sample ID	Matrix	Date Collected	Date Received
40220209001	DM-3	Solid	12/22/20 11:30	12/22/20 13:20
40220209002	DM-4	Solid	12/22/20 11:40	12/22/20 13:20

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
40220209001	DM-3	EPA 8081	TAB	8	PAN
		EPA 8151A	TAB	3	PAN
		EPA 8082	BDS	10	PASI-G
		EPA 6010	TXW	10	PASI-G
		EPA 7471	AJT	1	PASI-G
		EPA 8270 by SIM	JJB	20	PASI-G
		EPA 8270	RJN	20	PASI-G
		EPA 8260	MDS	13	PASI-G
		ASTM D2974-87	SKW	1	PASI-G
		EPA 1010	DEY	1	PASI-G
		SM 2540G	JXM	1	PASI-G
		SM 2540G	JWW	1	PAN
		EPA 9012B	JER	1	PAN
		EPA 9030B	MJA	1	PAN
		EPA 9045	ALY	1	PASI-G
		EPA 9071	EPT	1	PASI-M
		EPA 9076	NAF	1	PASI-A
		EPA 9095	HNT	1	PASI-G
		SM 2710F	DEY	1	PASI-G
		40220209002	DM-4	EPA 8081	TAB
EPA 8151A	TAB			3	PAN
EPA 8082	BDS			10	PASI-G
EPA 6010	TXW			10	PASI-G
EPA 7471	AJT			1	PASI-G
EPA 8270 by SIM	JJB			20	PASI-G
EPA 8270	RJN			20	PASI-G
EPA 8260	MDS			13	PASI-G
ASTM D2974-87	SKW			1	PASI-G
EPA 1010	DEY			1	PASI-G
SM 2540G	JXM			1	PASI-G
SM 2540G	JWW			1	PAN
EPA 9012B	JER			1	PAN
EPA 9030B	MJA			1	PAN
EPA 9045	ALY			1	PASI-G
EPA 9071	EPT			1	PASI-M
EPA 9076	NAF			1	PASI-A
EPA 9095	HNT			1	PASI-G

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
		SM 2710F	DEY	1	PASI-G

PAN = Pace National - Mt. Juliet
PASI-A = Pace Analytical Services - Asheville
PASI-G = Pace Analytical Services - Green Bay
PASI-M = Pace Analytical Services - Minneapolis

REPORT OF LABORATORY ANALYSIS

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SUMMARY OF DETECTION

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Lab Sample ID Method	Client Sample ID Parameters	Result	Units	Report Limit	Analyzed	Qualifiers
40220209001	DM-3					
EPA 6010	Arsenic	4.4	mg/kg	2.6	12/23/20 16:04	
EPA 6010	Barium	7.4	mg/kg	0.52	12/23/20 16:04	
EPA 6010	Chromium	4.3	mg/kg	1.0	12/23/20 16:04	
EPA 6010	Copper	2.7	mg/kg	1.0	12/23/20 16:04	
EPA 6010	Lead	3.7	mg/kg	2.1	12/23/20 16:04	
EPA 6010	Nickel	2.8	mg/kg	1.0	12/23/20 16:04	
EPA 6010	Zinc	7.4	mg/kg	4.2	12/23/20 16:04	
ASTM D2974-87	Percent Moisture	5.0	%	0.10	12/28/20 16:31	
EPA 1010	Flashpoint	>200	deg F		12/23/20 14:40	1q
SM 2540G	Total Solids	93.5	%	0.10	12/23/20 07:48	
SM 2540G	Total Solids	95.0	%		12/30/20 10:44	
EPA 9012B	Cyanide, Reactive	2.38	mg/kg	0.130	12/30/20 18:38	
EPA 9045	pH at 25 Degrees C	7.76	Std. Units	0.100	12/29/20 10:09	H6
EPA 9071	Oil and Grease	154J	mg/kg	389	12/29/20 14:25	
EPA 9076	Chlorine, Total	0.016	%	0.010	12/29/20 03:58	N2
EPA 9095	Free Liquids	Pass	no units		12/28/20 14:10	
SM 2710F	Specific Gravity	2.5	no units		12/24/20 13:42	
40220209002	DM-4					
EPA 6010	Arsenic	5.3	mg/kg	2.4	12/23/20 16:07	
EPA 6010	Barium	7.1	mg/kg	0.49	12/23/20 16:07	
EPA 6010	Cadmium	0.19J	mg/kg	0.49	12/23/20 16:07	
EPA 6010	Chromium	4.3	mg/kg	0.97	12/23/20 16:07	
EPA 6010	Copper	3.5	mg/kg	0.97	12/23/20 16:07	
EPA 6010	Lead	3.3	mg/kg	1.9	12/23/20 16:07	
EPA 6010	Nickel	2.6	mg/kg	0.97	12/23/20 16:07	
EPA 6010	Zinc	14.3	mg/kg	3.9	12/23/20 16:07	
EPA 8270 by SIM	Benzo(a)anthracene	2.7J	ug/kg	17.3	12/24/20 13:44	
ASTM D2974-87	Percent Moisture	3.3	%	0.10	12/28/20 16:31	
EPA 1010	Flashpoint	>200	deg F		12/23/20 15:02	1q
SM 2540G	Total Solids	93.4	%	0.10	12/23/20 07:48	
SM 2540G	Total Solids	95.5	%		12/30/20 10:44	
EPA 9045	pH at 25 Degrees C	8.01	Std. Units	0.100	12/29/20 10:11	H6
EPA 9071	Oil and Grease	108J	mg/kg	343	12/29/20 14:25	
EPA 9095	Free Liquids	Pass	no units		12/28/20 14:12	
SM 2710F	Specific Gravity	2.6	no units		12/24/20 13:58	

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Date: December 31, 2020

All Reactive Cyanide results reported in the attached report were determined as totals using method 9012B.

All Reactive Sulfide results reported in the attached report were determined as totals using method 9034/9030B.

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 8081

Description: Pesticides (GC) 8081

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 8081 by Pace National Mt. Juliet. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

QC Batch: 1598594

A matrix spike and/or matrix spike duplicate (MS/MSD) were performed on the following sample(s): L1300866-02

R1: RPD value was outside control limits.

- MSD (Lab ID: R3608383-4)
 - Methoxychlor

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 8151A

Description: Chlorinated Herb. (GC) 8151A

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 8151A by Pace National Mt. Juliet. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 8082

Description: 8082 GCS PCB

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 8082 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 3541 with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 6010

Description: 6010 MET ICP

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 6010 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 3050 with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 7471

Description: 7471 Mercury

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 7471 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 7471 with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 8270 by SIM

Description: 8270 MSSV PAH by SIM

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 8270 by SIM by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 3546 with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 8270

Description: 8270 MSSV FULL LIST MICROWAVE

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 8270 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 3546 with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

QC Batch: 374692

A matrix spike and/or matrix spike duplicate (MS/MSD) were performed on the following sample(s): 40219906001

M6: Matrix spike and Matrix spike duplicate recovery not evaluated against control limits due to sample dilution.

- MS (Lab ID: 2165420)
 - 2,4-Dinitrotoluene
 - Pentachlorophenol
 - Pyridine
- MSD (Lab ID: 2165421)
 - 2,4-Dinitrotoluene
 - Hexachloroethane
 - Pentachlorophenol
 - Pyridine

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Method: EPA 8270
Description: 8270 MSSV FULL LIST MICROWAVE
Client: TRC - MADISON
Date: December 31, 2020

Additional Comments:

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 8260

Description: 8260 MSV Med Level Normal List

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 8260 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 5035/5030B with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 1010

Description: 1010 Flashpoint,Closed Cup

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 1010 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

Analyte Comments:

QC Batch: 374556

1q: Use of method EPA 1010A for flash point analysis on solid samples is for informational purposes only. It is the user's responsibility to verify the acceptance of this data for intended use.

- DM-3 (Lab ID: 40220209001)
 - Flashpoint
- DM-4 (Lab ID: 40220209002)
 - Flashpoint

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: SM 2540G

Description: 2540G Total Percent Solids

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for SM 2540G by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: SM 2540G

Description: Total Solids 2540 G-2011

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for SM 2540G by Pace National Mt. Juliet. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 9012B

Description: Wet Chemistry 9012 B

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 9012B by Pace National Mt. Juliet. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

QC Batch: 1598880

D8: The sample and duplicate results for this parameter are less than 5 times the reporting limit, the RPD may not be statistically valid.

- DUP (Lab ID: R3608496-7)
 - Cyanide, Reactive
- DUP (Lab ID: R3608496-9)
 - Cyanide, Reactive

Additional Comments:

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 9030B

Description: Wet Chemistry 9034-9030B

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 9030B by Pace National Mt. Juliet. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 9045

Description: 9045 pH Soil

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 9045 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

H6: Analysis initiated outside of the 15 minute EPA required holding time.

- DM-3 (Lab ID: 40220209001)

- DM-4 (Lab ID: 40220209002)

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 9071

Description: 9071 Oil and Grease, Soxhlet

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 9071 by Pace Analytical Services Minneapolis. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 9071B with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 9076

Description: 9076 Total Chlorine

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 9076 by Pace Analytical Services Asheville. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

Analyte Comments:

QC Batch: 589682

N2: The lab does not hold NELAC/TNI accreditation for this parameter but other accreditations/certifications may apply. A complete list of accreditations/certifications is available upon request.

- DM-3 (Lab ID: 40220209001)
 - Chlorine, Total
- DM-4 (Lab ID: 40220209002)
 - Chlorine, Total
- MS (Lab ID: 3114397)
 - Chlorine, Total
- MSD (Lab ID: 3114398)
 - Chlorine, Total

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: EPA 9095

Description: 9095 Paint Filter Liquid Test

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for EPA 9095 by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

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PROJECT NARRATIVE

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Method: SM 2710F

Description: Specific Gravity

Client: TRC - MADISON

Date: December 31, 2020

General Information:

2 samples were analyzed for SM 2710F by Pace Analytical Services Green Bay. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Sample: DM-3 **Lab ID: 40220209001** Collected: 12/22/20 11:30 Received: 12/22/20 13:20 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
Pesticides (GC) 8081									
Analytical Method: EPA 8081 Preparation Method: 3546/3665A									
Pace National - Mt. Juliet									
gamma-BHC (Lindane)	<0.00362	mg/kg	0.0121	0.00362	1	12/29/20 22:15	12/30/20 09:08	58-89-9	
Chlordane (Technical)	<0.108	mg/kg	0.361	0.108	1	12/29/20 22:15	12/30/20 09:08	57-74-9	
Endrin	<0.00368	mg/kg	0.0123	0.00368	1	12/29/20 22:15	12/30/20 09:08	72-20-8	
Heptachlor	<0.00450	mg/kg	0.0150	0.00450	1	12/29/20 22:15	12/30/20 09:08	76-44-8	
Methoxychlor	<0.00509	mg/kg	0.0169	0.00509	1	12/29/20 22:15	12/30/20 09:08	72-43-5	
Toxaphene	<0.130	mg/kg	0.435	0.130	1	12/29/20 22:15	12/30/20 09:08	8001-35-2	
Surrogates									
Decachlorobiphenyl (S)	116	%	10.0-135		1	12/29/20 22:15	12/30/20 09:08	2051-24-3	
Tetrachloro-m-xylene (S)	122	%	10.0-139		1	12/29/20 22:15	12/30/20 09:08	877-09-8	
Chlorinated Herb. (GC) 8151A									
Analytical Method: EPA 8151A Preparation Method: 8151A									
Pace National - Mt. Juliet									
2,4-D	<0.00739	mg/kg	0.0246	0.00739	1	12/30/20 03:05	12/31/20 09:41	94-75-7	
2,4,5-TP (Silvex)	<0.0113	mg/kg	0.0376	0.0113	1	12/30/20 03:05	12/31/20 09:41	93-72-1	
Surrogates									
2,4-DCAA (S)	76.5	%	22.0-132		1	12/30/20 03:05	12/31/20 09:41	19719-28-9	
8082 GCS PCB									
Analytical Method: EPA 8082 Preparation Method: EPA 3541									
Pace Analytical Services - Green Bay									
PCB-1016 (Aroclor 1016)	<16.0	ug/kg	52.6	16.0	1	12/24/20 10:59	12/28/20 17:20	12674-11-2	
PCB-1221 (Aroclor 1221)	<16.0	ug/kg	52.6	16.0	1	12/24/20 10:59	12/28/20 17:20	11104-28-2	
PCB-1232 (Aroclor 1232)	<16.0	ug/kg	52.6	16.0	1	12/24/20 10:59	12/28/20 17:20	11141-16-5	
PCB-1242 (Aroclor 1242)	<16.0	ug/kg	52.6	16.0	1	12/24/20 10:59	12/28/20 17:20	53469-21-9	
PCB-1248 (Aroclor 1248)	<16.0	ug/kg	52.6	16.0	1	12/24/20 10:59	12/28/20 17:20	12672-29-6	
PCB-1254 (Aroclor 1254)	<16.0	ug/kg	52.6	16.0	1	12/24/20 10:59	12/28/20 17:20	11097-69-1	
PCB-1260 (Aroclor 1260)	<16.0	ug/kg	52.6	16.0	1	12/24/20 10:59	12/28/20 17:20	11096-82-5	
PCB, Total	<16.0	ug/kg	52.6	16.0	1	12/24/20 10:59	12/28/20 17:20	1336-36-3	
Surrogates									
Tetrachloro-m-xylene (S)	83	%	69-115		1	12/24/20 10:59	12/28/20 17:20	877-09-8	
Decachlorobiphenyl (S)	81	%	62-104		1	12/24/20 10:59	12/28/20 17:20	2051-24-3	
6010 MET ICP									
Analytical Method: EPA 6010 Preparation Method: EPA 3050									
Pace Analytical Services - Green Bay									
Arsenic	4.4	mg/kg	2.6	1.5	1	12/23/20 06:49	12/23/20 16:04	7440-38-2	
Barium	7.4	mg/kg	0.52	0.16	1	12/23/20 06:49	12/23/20 16:04	7440-39-3	
Cadmium	<0.14	mg/kg	0.52	0.14	1	12/23/20 06:49	12/23/20 16:04	7440-43-9	
Chromium	4.3	mg/kg	1.0	0.29	1	12/23/20 06:49	12/23/20 16:04	7440-47-3	
Copper	2.7	mg/kg	1.0	0.29	1	12/23/20 06:49	12/23/20 16:04	7440-50-8	
Lead	3.7	mg/kg	2.1	0.63	1	12/23/20 06:49	12/23/20 16:04	7439-92-1	
Nickel	2.8	mg/kg	1.0	0.28	1	12/23/20 06:49	12/23/20 16:04	7440-02-0	
Selenium	<1.4	mg/kg	4.2	1.4	1	12/23/20 06:49	12/23/20 16:04	7782-49-2	
Silver	<0.32	mg/kg	1.0	0.32	1	12/23/20 06:49	12/23/20 16:04	7440-22-4	
Zinc	7.4	mg/kg	4.2	1.3	1	12/23/20 06:49	12/23/20 16:04	7440-66-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Sample: DM-3 **Lab ID: 40220209001** Collected: 12/22/20 11:30 Received: 12/22/20 13:20 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.010	mg/kg	0.036	0.010	1	12/29/20 11:56	12/30/20 11:10	7439-97-6	
8270 MSSV PAH by SIM									
Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.3	ug/kg	17.6	2.3	1	12/24/20 07:42	12/24/20 12:13	83-32-9	
Acenaphthylene	<2.2	ug/kg	17.6	2.2	1	12/24/20 07:42	12/24/20 12:13	208-96-8	
Anthracene	<2.2	ug/kg	17.6	2.2	1	12/24/20 07:42	12/24/20 12:13	120-12-7	
Benzo(a)anthracene	<2.3	ug/kg	17.6	2.3	1	12/24/20 07:42	12/24/20 12:13	56-55-3	
Benzo(a)pyrene	<2.0	ug/kg	17.6	2.0	1	12/24/20 07:42	12/24/20 12:13	50-32-8	
Benzo(b)fluoranthene	<2.4	ug/kg	17.6	2.4	1	12/24/20 07:42	12/24/20 12:13	205-99-2	
Benzo(g,h,i)perylene	<3.1	ug/kg	17.6	3.1	1	12/24/20 07:42	12/24/20 12:13	191-24-2	
Benzo(k)fluoranthene	<2.2	ug/kg	17.6	2.2	1	12/24/20 07:42	12/24/20 12:13	207-08-9	
Chrysene	<3.3	ug/kg	17.6	3.3	1	12/24/20 07:42	12/24/20 12:13	218-01-9	
Dibenz(a,h)anthracene	<2.4	ug/kg	17.6	2.4	1	12/24/20 07:42	12/24/20 12:13	53-70-3	
Fluoranthene	<2.1	ug/kg	17.6	2.1	1	12/24/20 07:42	12/24/20 12:13	206-44-0	
Fluorene	<2.1	ug/kg	17.6	2.1	1	12/24/20 07:42	12/24/20 12:13	86-73-7	
Indeno(1,2,3-cd)pyrene	<3.7	ug/kg	17.6	3.7	1	12/24/20 07:42	12/24/20 12:13	193-39-5	
1-Methylnaphthalene	<2.6	ug/kg	17.6	2.6	1	12/24/20 07:42	12/24/20 12:13	90-12-0	
2-Methylnaphthalene	<2.6	ug/kg	17.6	2.6	1	12/24/20 07:42	12/24/20 12:13	91-57-6	
Naphthalene	<1.7	ug/kg	17.6	1.7	1	12/24/20 07:42	12/24/20 12:13	91-20-3	
Phenanthrene	<2.0	ug/kg	17.6	2.0	1	12/24/20 07:42	12/24/20 12:13	85-01-8	
Pyrene	<2.6	ug/kg	17.6	2.6	1	12/24/20 07:42	12/24/20 12:13	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	78	%	17-100		1	12/24/20 07:42	12/24/20 12:13	321-60-8	
Terphenyl-d14 (S)	82	%	17-98		1	12/24/20 07:42	12/24/20 12:13	1718-51-0	
8270 MSSV FULL LIST MICROWAVE									
Analytical Method: EPA 8270 Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Cresols (Total)	<64.2	ug/kg	214	64.2	1	12/28/20 10:13	12/28/20 13:00	1319-77-3	
1,4-Dichlorobenzene	<24.5	ug/kg	81.7	24.5	1	12/28/20 10:13	12/28/20 13:00	106-46-7	
2,4-Dinitrotoluene	<25.2	ug/kg	83.9	25.2	1	12/28/20 10:13	12/28/20 13:00	121-14-2	
Hexachloro-1,3-butadiene	<44.8	ug/kg	149	44.8	1	12/28/20 10:13	12/28/20 13:00	87-68-3	
Hexachlorobenzene	<29.6	ug/kg	98.6	29.6	1	12/28/20 10:13	12/28/20 13:00	118-74-1	
Hexachloroethane	<28.2	ug/kg	93.9	28.2	1	12/28/20 10:13	12/28/20 13:00	67-72-1	
2-Methylphenol(o-Cresol)	<32.0	ug/kg	107	32.0	1	12/28/20 10:13	12/28/20 13:00	95-48-7	
3&4-Methylphenol(m&p Cresol)	<32.2	ug/kg	107	32.2	1	12/28/20 10:13	12/28/20 13:00		
Nitrobenzene	<35.7	ug/kg	119	35.7	1	12/28/20 10:13	12/28/20 13:00	98-95-3	
Pentachlorophenol	<38.7	ug/kg	129	38.7	1	12/28/20 10:13	12/28/20 13:00	87-86-5	
Phenol	<41.8	ug/kg	139	41.8	1	12/28/20 10:13	12/28/20 13:00	108-95-2	
Pyridine	<28.3	ug/kg	94.4	28.3	1	12/28/20 10:13	12/28/20 13:00	110-86-1	
2,4,5-Trichlorophenol	<31.1	ug/kg	104	31.1	1	12/28/20 10:13	12/28/20 13:00	95-95-4	
2,4,6-Trichlorophenol	<26.8	ug/kg	89.4	26.8	1	12/28/20 10:13	12/28/20 13:00	88-06-2	
Surrogates									
Nitrobenzene-d5 (S)	60	%	17-110		1	12/28/20 10:13	12/28/20 13:00	4165-60-0	

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ANALYTICAL RESULTS

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Sample: DM-3 **Lab ID: 40220209001** Collected: 12/22/20 11:30 Received: 12/22/20 13:20 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8270 MSSV FULL LIST MICROWAVE									
Analytical Method: EPA 8270 Preparation Method: EPA 3546 Pace Analytical Services - Green Bay									
Surrogates									
2-Fluorobiphenyl (S)	63	%	45-103		1	12/28/20 10:13	12/28/20 13:00	321-60-8	
Terphenyl-d14 (S)	79	%	46-100		1	12/28/20 10:13	12/28/20 13:00	1718-51-0	
Phenol-d6 (S)	57	%	11-109		1	12/28/20 10:13	12/28/20 13:00	13127-88-3	
2-Fluorophenol (S)	55	%	10-110		1	12/28/20 10:13	12/28/20 13:00	367-12-4	
2,4,6-Tribromophenol (S)	74	%	10-153		1	12/28/20 10:13	12/28/20 13:00	118-79-6	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B Pace Analytical Services - Green Bay									
1,1-Dichloroethene	<17.5	ug/kg	52.6	17.5	1	12/28/20 08:45	12/28/20 20:42	75-35-4	
1,2-Dichloroethane	<12.1	ug/kg	52.6	12.1	1	12/28/20 08:45	12/28/20 20:42	107-06-2	
2-Butanone (MEK)	<166	ug/kg	1320	166	1	12/28/20 08:45	12/28/20 20:42	78-93-3	
Benzene	<12.5	ug/kg	21.0	12.5	1	12/28/20 08:45	12/28/20 20:42	71-43-2	
Carbon tetrachloride	<11.6	ug/kg	52.6	11.6	1	12/28/20 08:45	12/28/20 20:42	56-23-5	
Chlorobenzene	<6.3	ug/kg	52.6	6.3	1	12/28/20 08:45	12/28/20 20:42	108-90-7	
Chloroform	<37.7	ug/kg	263	37.7	1	12/28/20 08:45	12/28/20 20:42	67-66-3	
Tetrachloroethene	<20.4	ug/kg	52.6	20.4	1	12/28/20 08:45	12/28/20 20:42	127-18-4	
Trichloroethene	<19.7	ug/kg	52.6	19.7	1	12/28/20 08:45	12/28/20 20:42	79-01-6	
Vinyl chloride	<10.6	ug/kg	52.6	10.6	1	12/28/20 08:45	12/28/20 20:42	75-01-4	
Surrogates									
Toluene-d8 (S)	95	%	56-140		1	12/28/20 08:45	12/28/20 20:42	2037-26-5	
4-Bromofluorobenzene (S)	104	%	52-137		1	12/28/20 08:45	12/28/20 20:42	460-00-4	
1,2-Dichlorobenzene-d4 (S)	104	%	50-150		1	12/28/20 08:45	12/28/20 20:42	2199-69-1	
Percent Moisture									
Analytical Method: ASTM D2974-87 Pace Analytical Services - Green Bay									
Percent Moisture	5.0	%	0.10	0.10	1		12/28/20 16:31		
1010 Flashpoint,Closed Cup									
Analytical Method: EPA 1010 Pace Analytical Services - Green Bay									
Flashpoint	>200	deg F			1		12/23/20 14:40		1q
2540G Total Percent Solids									
Analytical Method: SM 2540G Pace Analytical Services - Green Bay									
Total Solids	93.5	%	0.10	0.10	1		12/23/20 07:48		
Total Solids 2540 G-2011									
Analytical Method: SM 2540G Preparation Method: SM 2540 G Pace National - Mt. Juliet									
Total Solids	95.0	%			1	12/30/20 10:32	12/30/20 10:44		
Wet Chemistry 9012 B									
Analytical Method: EPA 9012B Preparation Method: 9012B Pace National - Mt. Juliet									
Cyanide, Reactive	2.38	mg/kg	0.130	0.0390	1	12/30/20 07:51	12/30/20 18:38		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Sample: DM-3 **Lab ID: 40220209001** Collected: 12/22/20 11:30 Received: 12/22/20 13:20 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
Wet Chemistry 9034-9030B	Analytical Method: EPA 9030B Preparation Method: 9034-9030B Pace National - Mt. Juliet								
Sulfide, Reactive	<7.63	mg/kg	25.4	7.63	1	12/29/20 15:05	12/29/20 15:05		
9045 pH Soil	Analytical Method: EPA 9045 Pace Analytical Services - Green Bay								
pH at 25 Degrees C	7.76	Std. Units	0.100	0.0100	1		12/29/20 10:09		H6
9071 Oil and Grease, Soxhlet	Analytical Method: EPA 9071 Preparation Method: EPA 9071B Pace Analytical Services - Minneapolis								
Oil and Grease	154J	mg/kg	389	117	1	12/29/20 08:11	12/29/20 14:25		
9076 Total Chlorine	Analytical Method: EPA 9076 Pace Analytical Services - Asheville								
Chlorine, Total	0.016	%	0.010	0.010	1		12/29/20 03:58	7782-50-5	N2
9095 Paint Filter Liquid Test	Analytical Method: EPA 9095 Pace Analytical Services - Green Bay								
Free Liquids	Pass	no units			1		12/28/20 14:10		
Specific Gravity	Analytical Method: SM 2710F Pace Analytical Services - Green Bay								
Specific Gravity	2.5	no units			1		12/24/20 13:42		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Sample: DM-4 **Lab ID: 40220209002** Collected: 12/22/20 11:40 Received: 12/22/20 13:20 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
Pesticides (GC) 8081									
Analytical Method: EPA 8081 Preparation Method: 3546/3665A									
Pace National - Mt. Juliet									
gamma-BHC (Lindane)	<0.00360	mg/kg	0.0120	0.00360	1	12/29/20 22:15	12/30/20 09:21	58-89-9	
Chlordane (Technical)	<0.108	mg/kg	0.359	0.108	1	12/29/20 22:15	12/30/20 09:21	57-74-9	
Endrin	<0.00367	mg/kg	0.0123	0.00367	1	12/29/20 22:15	12/30/20 09:21	72-20-8	
Heptachlor	<0.00448	mg/kg	0.0150	0.00448	1	12/29/20 22:15	12/30/20 09:21	76-44-8	
Methoxychlor	<0.00507	mg/kg	0.0169	0.00507	1	12/29/20 22:15	12/30/20 09:21	72-43-5	
Toxaphene	<0.130	mg/kg	0.433	0.130	1	12/29/20 22:15	12/30/20 09:21	8001-35-2	
Surrogates									
Decachlorobiphenyl (S)	118	%	10.0-135		1	12/29/20 22:15	12/30/20 09:21	2051-24-3	
Tetrachloro-m-xylene (S)	119	%	10.0-139		1	12/29/20 22:15	12/30/20 09:21	877-09-8	
Chlorinated Herb. (GC) 8151A									
Analytical Method: EPA 8151A Preparation Method: 8151A									
Pace National - Mt. Juliet									
2,4-D	<0.00735	mg/kg	0.0245	0.00735	1	12/30/20 03:05	12/31/20 09:56	94-75-7	
2,4,5-TP (Silvex)	<0.0112	mg/kg	0.0374	0.0112	1	12/30/20 03:05	12/31/20 09:56	93-72-1	
Surrogates									
2,4-DCAA (S)	74.1	%	22.0-132		1	12/30/20 03:05	12/31/20 09:56	19719-28-9	
8082 GCS PCB									
Analytical Method: EPA 8082 Preparation Method: EPA 3541									
Pace Analytical Services - Green Bay									
PCB-1016 (Aroclor 1016)	<15.7	ug/kg	51.6	15.7	1	12/24/20 10:59	12/28/20 15:35	12674-11-2	
PCB-1221 (Aroclor 1221)	<15.7	ug/kg	51.6	15.7	1	12/24/20 10:59	12/28/20 15:35	11104-28-2	
PCB-1232 (Aroclor 1232)	<15.7	ug/kg	51.6	15.7	1	12/24/20 10:59	12/28/20 15:35	11141-16-5	
PCB-1242 (Aroclor 1242)	<15.7	ug/kg	51.6	15.7	1	12/24/20 10:59	12/28/20 15:35	53469-21-9	
PCB-1248 (Aroclor 1248)	<15.7	ug/kg	51.6	15.7	1	12/24/20 10:59	12/28/20 15:35	12672-29-6	
PCB-1254 (Aroclor 1254)	<15.7	ug/kg	51.6	15.7	1	12/24/20 10:59	12/28/20 15:35	11097-69-1	
PCB-1260 (Aroclor 1260)	<15.7	ug/kg	51.6	15.7	1	12/24/20 10:59	12/28/20 15:35	11096-82-5	
PCB, Total	<15.7	ug/kg	51.6	15.7	1	12/24/20 10:59	12/28/20 15:35	1336-36-3	
Surrogates									
Tetrachloro-m-xylene (S)	90	%	69-115		1	12/24/20 10:59	12/28/20 15:35	877-09-8	
Decachlorobiphenyl (S)	92	%	62-104		1	12/24/20 10:59	12/28/20 15:35	2051-24-3	
6010 MET ICP									
Analytical Method: EPA 6010 Preparation Method: EPA 3050									
Pace Analytical Services - Green Bay									
Arsenic	5.3	mg/kg	2.4	1.4	1	12/23/20 06:49	12/23/20 16:07	7440-38-2	
Barium	7.1	mg/kg	0.49	0.15	1	12/23/20 06:49	12/23/20 16:07	7440-39-3	
Cadmium	0.19J	mg/kg	0.49	0.13	1	12/23/20 06:49	12/23/20 16:07	7440-43-9	
Chromium	4.3	mg/kg	0.97	0.27	1	12/23/20 06:49	12/23/20 16:07	7440-47-3	
Copper	3.5	mg/kg	0.97	0.27	1	12/23/20 06:49	12/23/20 16:07	7440-50-8	
Lead	3.3	mg/kg	1.9	0.58	1	12/23/20 06:49	12/23/20 16:07	7439-92-1	
Nickel	2.6	mg/kg	0.97	0.26	1	12/23/20 06:49	12/23/20 16:07	7440-02-0	
Selenium	<1.3	mg/kg	3.9	1.3	1	12/23/20 06:49	12/23/20 16:07	7782-49-2	
Silver	<0.30	mg/kg	0.97	0.30	1	12/23/20 06:49	12/23/20 16:07	7440-22-4	
Zinc	14.3	mg/kg	3.9	1.2	1	12/23/20 06:49	12/23/20 16:07	7440-66-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Sample: DM-4 **Lab ID: 40220209002** Collected: 12/22/20 11:40 Received: 12/22/20 13:20 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.0093	mg/kg	0.033	0.0093	1	12/29/20 11:56	12/30/20 11:17	7439-97-6	
8270 MSSV PAH by SIM									
Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.2	ug/kg	17.3	2.2	1	12/24/20 07:42	12/24/20 13:44	83-32-9	
Acenaphthylene	<2.2	ug/kg	17.3	2.2	1	12/24/20 07:42	12/24/20 13:44	208-96-8	
Anthracene	<2.1	ug/kg	17.3	2.1	1	12/24/20 07:42	12/24/20 13:44	120-12-7	
Benzo(a)anthracene	2.7J	ug/kg	17.3	2.2	1	12/24/20 07:42	12/24/20 13:44	56-55-3	
Benzo(a)pyrene	<2.0	ug/kg	17.3	2.0	1	12/24/20 07:42	12/24/20 13:44	50-32-8	
Benzo(b)fluoranthene	<2.4	ug/kg	17.3	2.4	1	12/24/20 07:42	12/24/20 13:44	205-99-2	
Benzo(g,h,i)perylene	<3.0	ug/kg	17.3	3.0	1	12/24/20 07:42	12/24/20 13:44	191-24-2	
Benzo(k)fluoranthene	<2.2	ug/kg	17.3	2.2	1	12/24/20 07:42	12/24/20 13:44	207-08-9	
Chrysene	<3.3	ug/kg	17.3	3.3	1	12/24/20 07:42	12/24/20 13:44	218-01-9	
Dibenz(a,h)anthracene	<2.4	ug/kg	17.3	2.4	1	12/24/20 07:42	12/24/20 13:44	53-70-3	
Fluoranthene	<2.0	ug/kg	17.3	2.0	1	12/24/20 07:42	12/24/20 13:44	206-44-0	
Fluorene	<2.1	ug/kg	17.3	2.1	1	12/24/20 07:42	12/24/20 13:44	86-73-7	
Indeno(1,2,3-cd)pyrene	<3.6	ug/kg	17.3	3.6	1	12/24/20 07:42	12/24/20 13:44	193-39-5	
1-Methylnaphthalene	<2.5	ug/kg	17.3	2.5	1	12/24/20 07:42	12/24/20 13:44	90-12-0	
2-Methylnaphthalene	<2.5	ug/kg	17.3	2.5	1	12/24/20 07:42	12/24/20 13:44	91-57-6	
Naphthalene	<1.7	ug/kg	17.3	1.7	1	12/24/20 07:42	12/24/20 13:44	91-20-3	
Phenanthrene	<2.0	ug/kg	17.3	2.0	1	12/24/20 07:42	12/24/20 13:44	85-01-8	
Pyrene	<2.5	ug/kg	17.3	2.5	1	12/24/20 07:42	12/24/20 13:44	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	78	%	17-100		1	12/24/20 07:42	12/24/20 13:44	321-60-8	
Terphenyl-d14 (S)	84	%	17-98		1	12/24/20 07:42	12/24/20 13:44	1718-51-0	
8270 MSSV FULL LIST MICROWAVE									
Analytical Method: EPA 8270 Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Cresols (Total)	<65.9	ug/kg	220	65.9	1	12/28/20 10:13	12/28/20 13:22	1319-77-3	
1,4-Dichlorobenzene	<25.1	ug/kg	83.8	25.1	1	12/28/20 10:13	12/28/20 13:22	106-46-7	
2,4-Dinitrotoluene	<25.8	ug/kg	86.0	25.8	1	12/28/20 10:13	12/28/20 13:22	121-14-2	
Hexachloro-1,3-butadiene	<46.0	ug/kg	153	46.0	1	12/28/20 10:13	12/28/20 13:22	87-68-3	
Hexachlorobenzene	<30.4	ug/kg	101	30.4	1	12/28/20 10:13	12/28/20 13:22	118-74-1	
Hexachloroethane	<28.9	ug/kg	96.3	28.9	1	12/28/20 10:13	12/28/20 13:22	67-72-1	
2-Methylphenol(o-Cresol)	<32.8	ug/kg	109	32.8	1	12/28/20 10:13	12/28/20 13:22	95-48-7	
3&4-Methylphenol(m&p Cresol)	<33.1	ug/kg	110	33.1	1	12/28/20 10:13	12/28/20 13:22		
Nitrobenzene	<36.6	ug/kg	122	36.6	1	12/28/20 10:13	12/28/20 13:22	98-95-3	
Pentachlorophenol	<39.8	ug/kg	133	39.8	1	12/28/20 10:13	12/28/20 13:22	87-86-5	
Phenol	<42.8	ug/kg	143	42.8	1	12/28/20 10:13	12/28/20 13:22	108-95-2	
Pyridine	<29.1	ug/kg	96.8	29.1	1	12/28/20 10:13	12/28/20 13:22	110-86-1	
2,4,5-Trichlorophenol	<31.9	ug/kg	106	31.9	1	12/28/20 10:13	12/28/20 13:22	95-95-4	
2,4,6-Trichlorophenol	<27.5	ug/kg	91.7	27.5	1	12/28/20 10:13	12/28/20 13:22	88-06-2	
Surrogates									
Nitrobenzene-d5 (S)	83	%	17-110		1	12/28/20 10:13	12/28/20 13:22	4165-60-0	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Sample: DM-4 **Lab ID: 40220209002** Collected: 12/22/20 11:40 Received: 12/22/20 13:20 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8270 MSSV FULL LIST MICROWAVE									
Analytical Method: EPA 8270 Preparation Method: EPA 3546 Pace Analytical Services - Green Bay									
Surrogates									
2-Fluorobiphenyl (S)	78	%	45-103		1	12/28/20 10:13	12/28/20 13:22	321-60-8	
Terphenyl-d14 (S)	91	%	46-100		1	12/28/20 10:13	12/28/20 13:22	1718-51-0	
Phenol-d6 (S)	78	%	11-109		1	12/28/20 10:13	12/28/20 13:22	13127-88-3	
2-Fluorophenol (S)	79	%	10-110		1	12/28/20 10:13	12/28/20 13:22	367-12-4	
2,4,6-Tribromophenol (S)	84	%	10-153		1	12/28/20 10:13	12/28/20 13:22	118-79-6	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B Pace Analytical Services - Green Bay									
1,1-Dichloroethene	<17.2	ug/kg	51.7	17.2	1	12/28/20 08:45	12/28/20 15:33	75-35-4	
1,2-Dichloroethane	<11.9	ug/kg	51.7	11.9	1	12/28/20 08:45	12/28/20 15:33	107-06-2	
2-Butanone (MEK)	<163	ug/kg	1290	163	1	12/28/20 08:45	12/28/20 15:33	78-93-3	
Benzene	<12.3	ug/kg	20.7	12.3	1	12/28/20 08:45	12/28/20 15:33	71-43-2	
Carbon tetrachloride	<11.4	ug/kg	51.7	11.4	1	12/28/20 08:45	12/28/20 15:33	56-23-5	
Chlorobenzene	<6.2	ug/kg	51.7	6.2	1	12/28/20 08:45	12/28/20 15:33	108-90-7	
Chloroform	<37.0	ug/kg	259	37.0	1	12/28/20 08:45	12/28/20 15:33	67-66-3	
Tetrachloroethene	<20.1	ug/kg	51.7	20.1	1	12/28/20 08:45	12/28/20 15:33	127-18-4	
Trichloroethene	<19.3	ug/kg	51.7	19.3	1	12/28/20 08:45	12/28/20 15:33	79-01-6	
Vinyl chloride	<10.4	ug/kg	51.7	10.4	1	12/28/20 08:45	12/28/20 15:33	75-01-4	
Surrogates									
Toluene-d8 (S)	105	%	56-140		1	12/28/20 08:45	12/28/20 15:33	2037-26-5	
4-Bromofluorobenzene (S)	108	%	52-137		1	12/28/20 08:45	12/28/20 15:33	460-00-4	
1,2-Dichlorobenzene-d4 (S)	103	%	50-150		1	12/28/20 08:45	12/28/20 15:33	2199-69-1	
Percent Moisture									
Analytical Method: ASTM D2974-87 Pace Analytical Services - Green Bay									
Percent Moisture	3.3	%	0.10	0.10	1		12/28/20 16:31		
1010 Flashpoint,Closed Cup									
Analytical Method: EPA 1010 Pace Analytical Services - Green Bay									
Flashpoint	>200	deg F			1		12/23/20 15:02		1q
2540G Total Percent Solids									
Analytical Method: SM 2540G Pace Analytical Services - Green Bay									
Total Solids	93.4	%	0.10	0.10	1		12/23/20 07:48		
Total Solids 2540 G-2011									
Analytical Method: SM 2540G Preparation Method: SM 2540 G Pace National - Mt. Juliet									
Total Solids	95.5	%			1	12/30/20 10:32	12/30/20 10:44		
Wet Chemistry 9012 B									
Analytical Method: EPA 9012B Preparation Method: 9012B Pace National - Mt. Juliet									
Cyanide, Reactive	<0.0390	mg/kg	0.130	0.0390	1	12/30/20 10:06	12/30/20 18:39		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Sample: DM-4 **Lab ID: 40220209002** Collected: 12/22/20 11:40 Received: 12/22/20 13:20 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
Wet Chemistry 9034-9030B	Analytical Method: EPA 9030B Preparation Method: 9034-9030B Pace National - Mt. Juliet								
Sulfide, Reactive	<7.63	mg/kg	25.4	7.63	1	12/29/20 15:05	12/29/20 15:05		
9045 pH Soil	Analytical Method: EPA 9045 Pace Analytical Services - Green Bay								
pH at 25 Degrees C	8.01	Std. Units	0.100	0.0100	1		12/29/20 10:11		H6
9071 Oil and Grease, Soxhlet	Analytical Method: EPA 9071 Preparation Method: EPA 9071B Pace Analytical Services - Minneapolis								
Oil and Grease	108J	mg/kg	343	103	1	12/29/20 08:11	12/29/20 14:25		
9076 Total Chlorine	Analytical Method: EPA 9076 Pace Analytical Services - Asheville								
Chlorine, Total	<0.010	%	0.010	0.010	1		12/29/20 04:23	7782-50-5	N2
9095 Paint Filter Liquid Test	Analytical Method: EPA 9095 Pace Analytical Services - Green Bay								
Free Liquids	Pass	no units			1		12/28/20 14:12		
Specific Gravity	Analytical Method: SM 2710F Pace Analytical Services - Green Bay								
Specific Gravity	2.6	no units			1		12/24/20 13:58		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

QC Batch: 1598594 Analysis Method: EPA 8081
QC Batch Method: 3546/3665A Analysis Description: Pesticides (GC) 8081
Laboratory: Pace National - Mt. Juliet

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: R3608383-1 Matrix: Solid

Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
gamma-BHC (Lindane)	mg/kg	<0.00344	0.0115	12/30/20 08:41	
Endrin	mg/kg	<0.00350	0.0117	12/30/20 08:41	
Heptachlor	mg/kg	<0.00428	0.0143	12/30/20 08:41	
Methoxychlor	mg/kg	<0.00484	0.0161	12/30/20 08:41	
Chlordane (Technical)	mg/kg	<0.103	0.343	12/30/20 08:41	
Toxaphene	mg/kg	<0.124	0.413	12/30/20 08:41	
Decachlorobiphenyl (S)	%	92.9	10.0-135	12/30/20 08:41	
Tetrachloro-m-xylene (S)	%	94	10.0-139	12/30/20 08:41	

LABORATORY CONTROL SAMPLE: R3608383-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
gamma-BHC (Lindane)	mg/kg	0.0666	0.0814	122	34.0-136	
Endrin	mg/kg	0.0666	0.0744	112	34.0-137	
Heptachlor	mg/kg	0.0666	0.0760	114	36.0-141	
Methoxychlor	mg/kg	0.0666	0.0677	102	28.0-150	
Decachlorobiphenyl (S)	%			120	10.0-135	
Tetrachloro-m-xylene (S)	%			120	10.0-139	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: R3608383-3 R3608383-4

Parameter	Units	R3608383-3		R3608383-4		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual	
		L1300866-02 Result	MS Spike Conc.	MSD Spike Conc.	MS Result							MSD Result
gamma-BHC (Lindane)	mg/kg	ND	0.0666	0.0666	0.0592	0.0695	88.9	104	27.0-137	16.0	36	
Endrin	mg/kg	ND	0.0666	0.0666	0.0404	0.0567	60.7	85.1	19.0-143	33.6	37	
Heptachlor	mg/kg	ND	0.0666	0.0666	0.0359	0.0509	53.9	76.4	22.0-138	34.6	37	
Methoxychlor	mg/kg	ND	0.0666	0.0666	0.0312	0.0522	46.8	78.4	10.0-159	50.4	40	R1
Decachlorobiphenyl (S)	%						94.7	107	10.0-135			
Tetrachloro-m-xylene (S)	%						102	116	10.0-139			

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

QC Batch: 1598749	Analysis Method: EPA 8151A
QC Batch Method: 8151A	Analysis Description: Chlorinated Herb. (GC) 8151A
	Laboratory: Pace National - Mt. Juliet

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: R3608714-1 Matrix: Solid

Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
2,4-D	mg/kg	<0.00702	0.0234	12/31/20 08:28	
2,4,5-TP (Silvex)	mg/kg	<0.0107	0.0357	12/31/20 08:28	
2,4-DCAA (S)	%	72.5	22.0-132	12/31/20 08:28	

LABORATORY CONTROL SAMPLE: R3608714-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
2,4-D	mg/kg	0.167	0.142	85.0	40.0-120	P9
2,4,5-TP (Silvex)	mg/kg	0.167	0.151	90.4	42.0-120	P9
2,4-DCAA (S)	%			78.4	22.0-132	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

QC Batch: 374612 Analysis Method: EPA 7471
QC Batch Method: EPA 7471 Analysis Description: 7471 Mercury
Laboratory: Pace Analytical Services - Green Bay
Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: 2165021 Matrix: Solid
Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Mercury	mg/kg	<0.010	0.035	12/30/20 10:50	

LABORATORY CONTROL SAMPLE: 2165022

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	0.83	0.85	102	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2165023 2165024

Parameter	Units	40220207001		2165023		2165024		% Rec Limits	RPD	Max RPD	Qual	
		MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec					
Mercury	mg/kg	<0.010	0.85	0.85	0.89	0.90	105	105	85-115	1	20	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

QC Batch: 374498 Analysis Method: EPA 6010
QC Batch Method: EPA 3050 Analysis Description: 6010 MET
Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: 2164404 Matrix: Solid
Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Arsenic	mg/kg	<1.5	2.5	12/23/20 15:22	
Barium	mg/kg	<0.15	0.50	12/23/20 15:22	
Cadmium	mg/kg	<0.13	0.50	12/23/20 15:22	
Chromium	mg/kg	<0.28	1.0	12/23/20 15:22	
Copper	mg/kg	<0.28	1.0	12/23/20 15:22	
Lead	mg/kg	<0.60	2.0	12/23/20 15:22	
Nickel	mg/kg	<0.26	1.0	12/23/20 15:22	
Selenium	mg/kg	<1.3	4.0	12/23/20 15:22	
Silver	mg/kg	<0.31	1.0	12/23/20 15:22	
Zinc	mg/kg	<1.2	4.0	12/23/20 15:22	

LABORATORY CONTROL SAMPLE: 2164405

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	50	47.7	95	80-120	
Barium	mg/kg	50	48.4	97	80-120	
Cadmium	mg/kg	50	47.5	95	80-120	
Chromium	mg/kg	50	51.1	102	80-120	
Copper	mg/kg	50	50.7	101	80-120	
Lead	mg/kg	50	50.9	102	80-120	
Nickel	mg/kg	50	51.0	102	80-120	
Selenium	mg/kg	50	47.8	96	80-120	
Silver	mg/kg	25	26.1	104	80-120	
Zinc	mg/kg	50	49.1	98	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2164406 2164407

Parameter	Units	MS		MSD		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual	
		40220207001 Result	Spike Conc.	Spike Conc.	Result							Result
Arsenic	mg/kg	<1.5	51.2	51.1	47.9	47.0	94	92	75-125	2	20	
Barium	mg/kg	1.7	51.2	51.1	50.9	51.2	96	97	75-125	1	20	
Cadmium	mg/kg	<0.14	51.2	51.1	47.8	47.4	93	93	75-125	1	20	
Chromium	mg/kg	3.7	51.2	51.1	53.3	53.5	97	98	75-125	1	20	
Copper	mg/kg	0.33J	51.2	51.1	52.6	51.6	102	100	75-125	2	20	
Lead	mg/kg	<0.57	51.2	51.1	50.8	51.0	99	100	75-125	0	20	
Nickel	mg/kg	0.31J	51.2	51.1	50.7	50.8	98	99	75-125	0	20	
Selenium	mg/kg	<1.3	51.2	51.1	46.3	47.1	90	92	75-125	2	20	

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2164406												2164407	
Parameter	Units	40220207001 Result	MS	MSD	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual	
			Spike Conc.	Spike Conc.									
Silver	mg/kg	<0.31	25.6	25.5	26.6	26.2	104	103	75-125	1	20		
Zinc	mg/kg	<1.2	51.2	51.1	49.2	49.1	94	94	75-125	0	20		

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

QC Batch: 374722 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV Med Level Normal List
Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: 2165473 Matrix: Solid
Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1-Dichloroethene	ug/kg	<16.6	50.0	12/28/20 10:31	
1,2-Dichloroethane	ug/kg	<11.5	50.0	12/28/20 10:31	
2-Butanone (MEK)	ug/kg	<158	1250	12/28/20 10:31	
Benzene	ug/kg	<11.9	20.0	12/28/20 10:31	
Carbon tetrachloride	ug/kg	<11.0	50.0	12/28/20 10:31	
Chlorobenzene	ug/kg	<6.0	50.0	12/28/20 10:31	
Chloroform	ug/kg	<35.8	250	12/28/20 10:31	
Tetrachloroethene	ug/kg	<19.4	50.0	12/28/20 10:31	
Trichloroethene	ug/kg	<18.7	50.0	12/28/20 10:31	
Vinyl chloride	ug/kg	<10.1	50.0	12/28/20 10:31	
1,2-Dichlorobenzene-d4 (S)	%	106	50-150	12/28/20 10:31	
4-Bromofluorobenzene (S)	%	109	52-137	12/28/20 10:31	
Toluene-d8 (S)	%	92	56-140	12/28/20 10:31	

LABORATORY CONTROL SAMPLE: 2165474

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1-Dichloroethene	ug/kg	2500	2480	99	73-118	
1,2-Dichloroethane	ug/kg	2500	2770	111	70-130	
Benzene	ug/kg	2500	2450	98	70-130	
Carbon tetrachloride	ug/kg	2500	2510	101	70-130	
Chlorobenzene	ug/kg	2500	2710	108	70-130	
Chloroform	ug/kg	2500	2520	101	76-122	
Tetrachloroethene	ug/kg	2500	2640	106	70-130	
Trichloroethene	ug/kg	2500	2630	105	70-130	
Vinyl chloride	ug/kg	2500	2620	105	53-110	
1,2-Dichlorobenzene-d4 (S)	%			100	50-150	
4-Bromofluorobenzene (S)	%			113	52-137	
Toluene-d8 (S)	%			103	56-140	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2165475 2165476

Parameter	Units	MS		MSD		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual	
		40220209002	Conc.	Conc.	Result							Result
1,1-Dichloroethene	ug/kg	<17.2	1290	1290	1040	1090	81	84	58-120	4	20	
1,2-Dichloroethane	ug/kg	<11.9	1290	1290	1450	1410	112	109	70-136	3	20	
Benzene	ug/kg	<12.3	1290	1290	1160	1200	90	93	70-130	4	20	

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

Parameter	Units	2165475		2165476		MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		40220209002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result								
Carbon tetrachloride	ug/kg	<11.4	1290	1290	1090	1100	84	85	65-130	1	20		
Chlorobenzene	ug/kg	<6.2	1290	1290	1330	1360	103	106	70-130	2	20		
Chloroform	ug/kg	<37.0	1290	1290	1250	1280	97	99	75-130	3	20		
Tetrachloroethene	ug/kg	<20.1	1290	1290	1140	1220	88	94	68-130	7	20		
Trichloroethene	ug/kg	<19.3	1290	1290	1220	1260	94	97	70-130	3	20		
Vinyl chloride	ug/kg	<10.4	1290	1290	888	934	69	72	32-118	5	20		
1,2-Dichlorobenzene-d4 (S)	%						108	93	50-150				
4-Bromofluorobenzene (S)	%						116	99	52-137				
Toluene-d8 (S)	%						107	93	56-140				

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

QC Batch: 374640 Analysis Method: EPA 8082
QC Batch Method: EPA 3541 Analysis Description: 8082 GCS PCB
Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: 2165209 Matrix: Solid
Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg	<15.2	50.0	12/28/20 14:08	
PCB-1221 (Aroclor 1221)	ug/kg	<15.2	50.0	12/28/20 14:08	
PCB-1232 (Aroclor 1232)	ug/kg	<15.2	50.0	12/28/20 14:08	
PCB-1242 (Aroclor 1242)	ug/kg	<15.2	50.0	12/28/20 14:08	
PCB-1248 (Aroclor 1248)	ug/kg	<15.2	50.0	12/28/20 14:08	
PCB-1254 (Aroclor 1254)	ug/kg	<15.2	50.0	12/28/20 14:08	
PCB-1260 (Aroclor 1260)	ug/kg	<15.2	50.0	12/28/20 14:08	
Decachlorobiphenyl (S)	%	91	62-104	12/28/20 14:08	
Tetrachloro-m-xylene (S)	%	94	69-115	12/28/20 14:08	

LABORATORY CONTROL SAMPLE: 2165210

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg		<15.2			
PCB-1221 (Aroclor 1221)	ug/kg		<15.2			
PCB-1232 (Aroclor 1232)	ug/kg		<15.2			
PCB-1242 (Aroclor 1242)	ug/kg		<15.2			
PCB-1248 (Aroclor 1248)	ug/kg		<15.2			
PCB-1254 (Aroclor 1254)	ug/kg		<15.2			
PCB-1260 (Aroclor 1260)	ug/kg	500	443	89	59-119	
Decachlorobiphenyl (S)	%			94	62-104	
Tetrachloro-m-xylene (S)	%			93	69-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2165211 2165212

Parameter	Units	MS		MSD		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		40220209002	Result	Spike Conc.	Spike Conc.						
PCB-1016 (Aroclor 1016)	ug/kg	<15.7				<15.7	<15.7				20
PCB-1221 (Aroclor 1221)	ug/kg	<15.7				<15.7	<15.7				20
PCB-1232 (Aroclor 1232)	ug/kg	<15.7				<15.7	<15.7				20
PCB-1242 (Aroclor 1242)	ug/kg	<15.7				<15.7	<15.7				20
PCB-1248 (Aroclor 1248)	ug/kg	<15.7				<15.7	<15.7				20
PCB-1254 (Aroclor 1254)	ug/kg	<15.7				<15.7	<15.7				20
PCB-1260 (Aroclor 1260)	ug/kg	<15.7	517	517	449	420	87	81	55-123	7	20
Decachlorobiphenyl (S)	%						92	85	62-104		
Tetrachloro-m-xylene (S)	%						92	84	69-115		

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

QC Batch: 374607 Analysis Method: EPA 8270 by SIM
QC Batch Method: EPA 3546 Analysis Description: 8270/3546 MSSV PAH by SIM
Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: 2165004 Matrix: Solid

Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1-Methylnaphthalene	ug/kg	<2.4	16.7	12/24/20 10:42	
2-Methylnaphthalene	ug/kg	<2.4	16.7	12/24/20 10:42	
Acenaphthene	ug/kg	<2.2	16.7	12/24/20 10:42	
Acenaphthylene	ug/kg	<2.1	16.7	12/24/20 10:42	
Anthracene	ug/kg	<2.1	16.7	12/24/20 10:42	
Benzo(a)anthracene	ug/kg	<2.2	16.7	12/24/20 10:42	
Benzo(a)pyrene	ug/kg	<1.9	16.7	12/24/20 10:42	
Benzo(b)fluoranthene	ug/kg	<2.3	16.7	12/24/20 10:42	
Benzo(g,h,i)perylene	ug/kg	<2.9	16.7	12/24/20 10:42	
Benzo(k)fluoranthene	ug/kg	<2.1	16.7	12/24/20 10:42	
Chrysene	ug/kg	<3.1	16.7	12/24/20 10:42	
Dibenz(a,h)anthracene	ug/kg	<2.3	16.7	12/24/20 10:42	
Fluoranthene	ug/kg	<2.0	16.7	12/24/20 10:42	
Fluorene	ug/kg	<2.0	16.7	12/24/20 10:42	
Indeno(1,2,3-cd)pyrene	ug/kg	<3.5	16.7	12/24/20 10:42	
Naphthalene	ug/kg	<1.6	16.7	12/24/20 10:42	
Phenanthrene	ug/kg	<1.9	16.7	12/24/20 10:42	
Pyrene	ug/kg	<2.5	16.7	12/24/20 10:42	
2-Fluorobiphenyl (S)	%	74	17-100	12/24/20 10:42	
Terphenyl-d14 (S)	%	85	17-98	12/24/20 10:42	

LABORATORY CONTROL SAMPLE: 2165005

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/kg	333	245	74	58-101	
2-Methylnaphthalene	ug/kg	333	244	73	59-101	
Acenaphthene	ug/kg	333	262	79	62-97	
Acenaphthylene	ug/kg	333	263	79	67-102	
Anthracene	ug/kg	333	316	95	69-120	
Benzo(a)anthracene	ug/kg	333	289	87	59-101	
Benzo(a)pyrene	ug/kg	333	309	93	70-110	
Benzo(b)fluoranthene	ug/kg	333	297	89	66-111	
Benzo(g,h,i)perylene	ug/kg	333	274	82	64-106	
Benzo(k)fluoranthene	ug/kg	333	324	97	65-108	
Chrysene	ug/kg	333	292	88	61-102	
Dibenz(a,h)anthracene	ug/kg	333	278	83	64-120	
Fluoranthene	ug/kg	333	281	84	69-120	
Fluorene	ug/kg	333	272	82	70-99	
Indeno(1,2,3-cd)pyrene	ug/kg	333	283	85	66-120	

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

LABORATORY CONTROL SAMPLE: 2165005

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Naphthalene	ug/kg	333	239	72	60-95	
Phenanthrene	ug/kg	333	290	87	66-98	
Pyrene	ug/kg	333	286	86	63-120	
2-Fluorobiphenyl (S)	%			75	17-100	
Terphenyl-d14 (S)	%			81	17-98	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2165006 2165007

Parameter	Units	MS		MSD		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		40220054002 Result	Spike Conc.	Spike Conc.	MS Result						
1-Methylnaphthalene	ug/kg	<2.6	354	355	287	293	81	83	48-101	2	25
2-Methylnaphthalene	ug/kg	<2.6	354	355	287	290	81	81	46-101	1	21
Acenaphthene	ug/kg	<2.3	354	355	258	274	73	77	52-97	6	20
Acenaphthylene	ug/kg	<2.2	354	355	264	282	75	80	51-102	7	20
Anthracene	ug/kg	<2.2	354	355	297	320	84	90	54-120	7	20
Benzo(a)anthracene	ug/kg	<2.3	354	355	269	285	75	80	34-101	6	22
Benzo(a)pyrene	ug/kg	<2.0	354	355	289	304	82	86	46-110	5	25
Benzo(b)fluoranthene	ug/kg	<2.5	354	355	279	317	79	89	40-111	13	23
Benzo(g,h,i)perylene	ug/kg	<3.1	354	355	286	297	81	84	40-120	4	24
Benzo(k)fluoranthene	ug/kg	<2.3	354	355	298	295	84	83	47-108	1	24
Chrysene	ug/kg	<3.3	354	355	274	290	77	82	35-115	6	20
Dibenz(a,h)anthracene	ug/kg	<2.5	354	355	285	300	80	85	46-120	5	21
Fluoranthene	ug/kg	<2.1	354	355	279	299	79	84	52-120	7	23
Fluorene	ug/kg	<2.1	354	355	261	280	74	79	54-99	7	20
Indeno(1,2,3-cd)pyrene	ug/kg	<3.7	354	355	291	306	82	86	46-120	5	22
Naphthalene	ug/kg	<1.7	354	355	264	278	74	78	46-95	5	23
Phenanthrene	ug/kg	<2.0	354	355	275	302	77	85	51-98	9	20
Pyrene	ug/kg	<2.6	354	355	277	335	78	94	46-120	19	24
2-Fluorobiphenyl (S)	%						71	77	17-100		
Terphenyl-d14 (S)	%						73	90	17-98		

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

QC Batch: 374692 Analysis Method: EPA 8270
QC Batch Method: EPA 3546 Analysis Description: 8270 Solid MSSV Microwave
Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: 2165418 Matrix: Solid
Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,4-Dichlorobenzene	ug/kg	<23.3	77.5	12/28/20 11:12	
2,4,5-Trichlorophenol	ug/kg	<29.5	98.3	12/28/20 11:12	
2,4,6-Trichlorophenol	ug/kg	<25.5	84.9	12/28/20 11:12	
2,4-Dinitrotoluene	ug/kg	<23.9	79.6	12/28/20 11:12	
2-Methylphenol(o-Cresol)	ug/kg	<30.3	101	12/28/20 11:12	
3&4-Methylphenol(m&p Cresol)	ug/kg	<30.6	102	12/28/20 11:12	
Cresols (Total)	ug/kg	<60.9	203	12/28/20 11:12	
Hexachloro-1,3-butadiene	ug/kg	<42.5	142	12/28/20 11:12	
Hexachlorobenzene	ug/kg	<28.1	93.6	12/28/20 11:12	
Hexachloroethane	ug/kg	<26.7	89.1	12/28/20 11:12	
Nitrobenzene	ug/kg	<33.9	113	12/28/20 11:12	
Pentachlorophenol	ug/kg	<36.8	123	12/28/20 11:12	
Phenol	ug/kg	<39.6	132	12/28/20 11:12	
Pyridine	ug/kg	<26.9	89.6	12/28/20 11:12	
2,4,6-Tribromophenol (S)	%	84	10-153	12/28/20 11:12	
2-Fluorobiphenyl (S)	%	70	45-103	12/28/20 11:12	
2-Fluorophenol (S)	%	62	10-110	12/28/20 11:12	
Nitrobenzene-d5 (S)	%	69	17-110	12/28/20 11:12	
Phenol-d6 (S)	%	66	11-109	12/28/20 11:12	
Terphenyl-d14 (S)	%	89	46-100	12/28/20 11:12	

LABORATORY CONTROL SAMPLE: 2165419

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,4-Dichlorobenzene	ug/kg	1670	1400	84	64-120	
2,4,5-Trichlorophenol	ug/kg	1670	1480	89	64-115	
2,4,6-Trichlorophenol	ug/kg	1670	1470	88	67-110	
2,4-Dinitrotoluene	ug/kg	1670	1530	92	67-130	
2-Methylphenol(o-Cresol)	ug/kg	1670	1540	93	64-130	
3&4-Methylphenol(m&p Cresol)	ug/kg	1670	1490	90	63-130	
Cresols (Total)	ug/kg	3330	3030	91	50-150	
Hexachloro-1,3-butadiene	ug/kg	1670	1540	93	58-121	
Hexachlorobenzene	ug/kg	1670	1610	97	70-130	
Hexachloroethane	ug/kg	1670	1450	87	61-104	
Nitrobenzene	ug/kg	1670	1460	88	60-130	
Pentachlorophenol	ug/kg	1670	1300	78	43-101	
Phenol	ug/kg	1670	1360	82	59-105	
Pyridine	ug/kg	1670	579	35	17-97	
2,4,6-Tribromophenol (S)	%			98	10-153	

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

LABORATORY CONTROL SAMPLE: 2165419

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
2-Fluorobiphenyl (S)	%			86	45-103	
2-Fluorophenol (S)	%			83	10-110	
Nitrobenzene-d5 (S)	%			91	17-110	
Phenol-d6 (S)	%			85	11-109	
Terphenyl-d14 (S)	%			89	46-100	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2165420 2165421

Parameter	Units	40219906001		MS		MSD		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		Result	Conc.	Spike Conc.	Spike Conc.	Result	Result						
1,4-Dichlorobenzene	ug/kg	<0.69 mg/kg	1970	1970	1220J	1250J	62	64	44-120		31		
2,4,5-Trichlorophenol	ug/kg	<0.87 mg/kg	1970	1970	1120J	1080J	57	55	35-115		28		
2,4,6-Trichlorophenol	ug/kg	<0.75 mg/kg	1970	1970	1040J	1120J	53	57	40-110		27		
2,4-Dinitrotoluene	ug/kg	<0.70 mg/kg	1970	1970	<706	738J	33	37	47-130		29	M6	
2-Methylphenol(o-Cresol)	ug/kg	<0.89 mg/kg	1970	1970	1020J	1080J	52	55	46-130		24		
3&4-Methylphenol(m&p Cresol)	ug/kg	<0.90 mg/kg	1970	1970	1160J	1240J	59	63	41-130		25		
Cresols (Total)	ug/kg	<1800	3950	3950	2180J	2330J	55	59	50-150		20		
Hexachloro-1,3-butadiene	ug/kg	<1.3 mg/kg	1970	1970	1420J	1470J	72	74	53-121		28		
Hexachlorobenzene	ug/kg	<0.83 mg/kg	1970	1970	1530J	1660J	78	84	52-130		23		
Hexachloroethane	ug/kg	<0.79 mg/kg	1970	1970	1080J	<790	55	33	35-104		33	M6	
Nitrobenzene	ug/kg	<1.0 mg/kg	1970	1970	1130J	1120J	57	57	46-130		29		
Pentachlorophenol	ug/kg	<1.1 mg/kg	1970	1970	2990J	3080J	152	156	10-133		48	M6	
Phenol	ug/kg	<1.2 mg/kg	1970	1970	<1170	<1170	56	52	41-105		27		
Pyridine	ug/kg	<793	1970	1970	<794	<795	0	0	17-97		41	M6	
2,4,6-Tribromophenol (S)	%						64	64	10-153				
2-Fluorobiphenyl (S)	%						68	64	45-103				
2-Fluorophenol (S)	%						47	54	10-110				
Nitrobenzene-d5 (S)	%						63	55	17-110				
Phenol-d6 (S)	%						44	48	11-109				
Terphenyl-d14 (S)	%						79	81	46-100				

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

QC Batch: 374752

Analysis Method: ASTM D2974-87

QC Batch Method: ASTM D2974-87

Analysis Description: Dry Weight/Percent Moisture

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40220209001, 40220209002

SAMPLE DUPLICATE: 2165591

Parameter	Units	10542721002 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	7.1	7.1	0	10	

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

QC Batch:	374556	Analysis Method:	EPA 1010
QC Batch Method:	EPA 1010	Analysis Description:	1010 Flash Point, Closed Cup
		Laboratory:	Pace Analytical Services - Green Bay

Associated Lab Samples: 40220209001, 40220209002

LABORATORY CONTROL SAMPLE: 2164712

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Flashpoint	deg F		81.0			

SAMPLE DUPLICATE: 2164980

Parameter	Units	40220204001 Result	Dup Result	RPD	Max RPD	Qualifiers
Flashpoint	deg F	>200	>200			

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

QC Batch: 374503	Analysis Method: SM 2540G
QC Batch Method: SM 2540G	Analysis Description: 2540G Total Solids
	Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: 2164411 Matrix: Solid

Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Total Solids	%	<30.0	30.0	12/23/20 07:46	

LABORATORY CONTROL SAMPLE: 2164412

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Total Solids	%	714	734	103	80-120	

SAMPLE DUPLICATE: 2164413

Parameter	Units	40220202001 Result	Dup Result	RPD	Max RPD	Qualifiers
Total Solids	%	96.4	96.5	0	10	

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

QC Batch: 1598653 Analysis Method: SM 2540G
QC Batch Method: SM 2540 G Analysis Description: Total Solids 2540 G-2011
Laboratory: Pace National - Mt. Juliet

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: R3608729-1 Matrix: Solid
Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Total Solids	%	0.00100		12/30/20 10:44	

LABORATORY CONTROL SAMPLE: R3608729-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Total Solids	%	50.0	50.0	100	85.0-115	

SAMPLE DUPLICATE: R3608729-3

Parameter	Units	L1298415-02 Result	Dup Result	RPD	Max RPD	Qualifiers
Total Solids	%	79.0	79.7	0.887	10	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

QC Batch: 1598880 Analysis Method: EPA 9012B
QC Batch Method: 9012B Analysis Description: Wet Chemistry 9012 B
Laboratory: Pace National - Mt. Juliet

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: R3608496-1 Matrix: Solid
Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Cyanide, Reactive	mg/kg	<0.0390	0.130	12/30/20 17:27	

LABORATORY CONTROL SAMPLE: R3608496-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Cyanide, Reactive	mg/kg	2.50	2.52	101	85.0-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: R3608496-3 R3608496-4

Parameter	Units	R3608496-3		R3608496-4		% Rec	% Rec	% Rec	Limits	RPD	Max RPD	Qual
		L1299210-01 Result	MS Spike Conc.	MSD Spike Conc.	MS Result							
Cyanide, Reactive	mg/kg	0.285	1.67	1.67	1.59	1.47	78.5	71.3	75.0-125	7.82	20	ML

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: R3608496-5 R3608496-6

Parameter	Units	R3608496-5		R3608496-6		% Rec	% Rec	% Rec	Limits	RPD	Max RPD	Qual
		L1300303-01 Result	MS Spike Conc.	MSD Spike Conc.	MS Result							
Cyanide, Reactive	mg/kg	ND	1.67	1.67	1.57	1.51	94.1	90.7	75.0-125	3.61	20	

SAMPLE DUPLICATE: R3608496-7

Parameter	Units	L1300303-02 Result	Dup Result	RPD	Max RPD	Qualifiers
Cyanide, Reactive	mg/kg	0.253	<0.0390	200	20	D8

SAMPLE DUPLICATE: R3608496-9

Parameter	Units	L1299726-01 Result	Dup Result	RPD	Max RPD	Qualifiers
Cyanide, Reactive	mg/kg	1.08	2.69	85.8	20	D8

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

QC Batch: 1598161 Analysis Method: EPA 9030B
QC Batch Method: 9034-9030B Analysis Description: Wet Chemistry 9034-9030B
Laboratory: Pace National - Mt. Juliet

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: R3608034-1 Matrix: Solid

Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Sulfide, Reactive	mg/kg	<7.63	25.0	12/29/20 15:05	

LABORATORY CONTROL SAMPLE: R3608034-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Sulfide, Reactive	mg/kg	100	87.6	87.6	70.0-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: R3608034-3 R3608034-4

Parameter	Units	R3608034-3		R3608034-4		% Rec Limits	RPD	Max RPD	Qual		
		L1299855-02 Result	MS Spike Conc.	MSD Spike Conc.	MS Result					MSD Result	
Sulfide, Reactive	mg/kg	ND	100	100	87.8	84.9	87.8	84.9	70.0-130	3.41	20

SAMPLE DUPLICATE: R3608034-5

Parameter	Units	L1300069-01 Result	Dup Result	RPD	Max RPD	Qualifiers
Sulfide, Reactive	mg/kg	ND	<7.63	0.00	20	

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

QC Batch: 374791

Analysis Method: EPA 9045

QC Batch Method: EPA 9045

Analysis Description: 9045 pH

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40220209001, 40220209002

SAMPLE DUPLICATE: 2165659

Parameter	Units	40220276002 Result	Dup Result	RPD	Max RPD	Qualifiers
pH at 25 Degrees C	Std. Units	7.92	7.98	1	5	H6

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

QC Batch: 718035

Analysis Method: EPA 9071

QC Batch Method: EPA 9071B

Analysis Description: 9071 SOX, Oil and Grease

Laboratory: Pace Analytical Services - Minneapolis

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: 3831615

Matrix: Solid

Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Oil and Grease	mg/kg	<114	380	12/29/20 14:25	

LABORATORY CONTROL SAMPLE & LCSD: 3831616

3831617

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
Oil and Grease	mg/kg	4000	3920	3860	98	96	78-114	2	18	

MATRIX SPIKE SAMPLE: 3831618

Parameter	Units	10543189002 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Oil and Grease	mg/kg	ND	13200	12900	94	78-114	

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

QC Batch: 589682

Analysis Method: EPA 9076

QC Batch Method: EPA 9076

Analysis Description: 9076 Total Chlorine

Laboratory: Pace Analytical Services - Asheville

Associated Lab Samples: 40220209001, 40220209002

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3114397 3114398

Parameter	Units	92513859001		3114397		3114398		% Rec	% Rec	% Rec	% Rec	Limits	RPD	Max RPD	Qual
		MS Spike Conc.	MSD Spike Conc.	MS Spike Conc.	MSD Spike Conc.	MS Spike Conc.	MSD Spike Conc.								
Chlorine, Total	%	ND	0.05	0.05	0.053	0.051	105	102	80-120	2	20	N2			

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

QC Batch: 374742	Analysis Method: EPA 9095
QC Batch Method: EPA 9095	Analysis Description: 9095 PAINT FILTER LIQUID TEST
	Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40220209001, 40220209002

METHOD BLANK: 2165561 Matrix: Solid

Associated Lab Samples: 40220209001, 40220209002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Free Liquids	no units	Fail		12/28/20 14:02	

LABORATORY CONTROL SAMPLE: 2165562

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Free Liquids	no units		Pass			

SAMPLE DUPLICATE: 2165563

Parameter	Units	40220204001 Result	Dup Result	RPD	Max RPD	Qualifiers
Free Liquids	no units	Pass	Pass			

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QUALITY CONTROL DATA

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

QC Batch: 374661

Analysis Method: SM 2710F

QC Batch Method: SM 2710F

Analysis Description: Spec.Gravity

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40220209001, 40220209002

SAMPLE DUPLICATE: 2165300

Parameter	Units	40220209001 Result	Dup Result	RPD	Max RPD	Qualifiers
Specific Gravity	no units	2.5	2.6	2	20	

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REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: 414573 RACINE ST. BRIDGE

Pace Project No.: 40220209

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above LOD.

J - Estimated concentration at or above the LOD and below the LOQ.

LOD - Limit of Detection adjusted for dilution factor, percent moisture, initial weight and final volume.

LOQ - Limit of Quantitation adjusted for dilution factor, percent moisture, initial weight and final volume.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected at or above the adjusted LOD.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

WORKORDER QUALIFIERS

WO: 40220209

[1] All Reactive Cyanide results reported in the attached report were determined as totals using method 9012B.

[1] All Reactive Sulfide results reported in the attached report were determined as totals using method 9034/9030B.

ANALYTE QUALIFIERS

1q Use of method EPA 1010A for flash point analysis on solid samples is for informational purposes only. It is the user's responsibility to verify the acceptance of this data for intended use.

D8 The sample and duplicate results for this parameter are less than 5 times the reporting limit, the RPD may not be statistically valid.

H6 Analysis initiated outside of the 15 minute EPA required holding time.

M6 Matrix spike and Matrix spike duplicate recovery not evaluated against control limits due to sample dilution.

ML Matrix spike recovery and/or matrix spike duplicate recovery was below laboratory control limits. Result may be biased low.

N2 The lab does not hold NELAC/TNI accreditation for this parameter but other accreditations/certifications may apply. A complete list of accreditations/certifications is available upon request.

P9 RPD between the primary and confirmatory analysis exceeded 40%.

R1 RPD value was outside control limits.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 414573 RACINE ST. BRIDGE
Pace Project No.: 40220209

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
40220209001	DM-3	3546/3665A	1598594	EPA 8081	1598594
40220209002	DM-4	3546/3665A	1598594	EPA 8081	1598594
40220209001	DM-3	8151A	1598749	EPA 8151A	1598749
40220209002	DM-4	8151A	1598749	EPA 8151A	1598749
40220209001	DM-3	EPA 3541	374640	EPA 8082	374643
40220209002	DM-4	EPA 3541	374640	EPA 8082	374643
40220209001	DM-3	EPA 3050	374498	EPA 6010	374559
40220209002	DM-4	EPA 3050	374498	EPA 6010	374559
40220209001	DM-3	EPA 7471	374612	EPA 7471	374843
40220209002	DM-4	EPA 7471	374612	EPA 7471	374843
40220209001	DM-3	EPA 3546	374607	EPA 8270 by SIM	374624
40220209002	DM-4	EPA 3546	374607	EPA 8270 by SIM	374624
40220209001	DM-3	EPA 3546	374692	EPA 8270	374706
40220209002	DM-4	EPA 3546	374692	EPA 8270	374706
40220209001	DM-3	EPA 5035/5030B	374722	EPA 8260	374723
40220209002	DM-4	EPA 5035/5030B	374722	EPA 8260	374723
40220209001	DM-3	ASTM D2974-87	374752		
40220209002	DM-4	ASTM D2974-87	374752		
40220209001	DM-3	EPA 1010	374556		
40220209002	DM-4	EPA 1010	374556		
40220209001	DM-3	SM 2540G	374503		
40220209002	DM-4	SM 2540G	374503		
40220209001	DM-3	SM 2540 G	1598653	SM 2540G	1598653
40220209002	DM-4	SM 2540 G	1598653	SM 2540G	1598653
40220209001	DM-3	9012B	1598880	EPA 9012B	1598880
40220209002	DM-4	9012B	1598880	EPA 9012B	1598880
40220209001	DM-3	9034-9030B	1598161	EPA 9030B	1598161
40220209002	DM-4	9034-9030B	1598161	EPA 9030B	1598161
40220209001	DM-3	EPA 9045	374791		
40220209002	DM-4	EPA 9045	374791		
40220209001	DM-3	EPA 9071B	718035	EPA 9071	718136
40220209002	DM-4	EPA 9071B	718035	EPA 9071	718136
40220209001	DM-3	EPA 9076	589682		
40220209002	DM-4	EPA 9076	589682		
40220209001	DM-3	EPA 9095	374742		
40220209002	DM-4	EPA 9095	374742		
40220209001	DM-3	SM 2710F	374661		
40220209002	DM-4	SM 2710F	374661		

REPORT OF LABORATORY ANALYSIS

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Sample Preservation Receipt Form

Client Name: TRU

Project # 40000009

Pace Analytical Services, LLC
1241 Bellevue Street, Suite 8
Green Bay, WI 54305

All containers needing preservation have been checked and noted below: Yes No N/A

Lab Lot# of pH paper:

Lab Std #ID of preservation (if pH adjusted):

Initial when completed:

Date/Time:

Pace Lab #	Glass			Plastic			Vials			Jars			General		VOA Vials (>6mm) *				Volume (ml)														
	AG1U	BG1U	AG1H	AG4S	AG4U	AG5U	BG3U	BP1U	BP3U	BP3B	BP3N	BP3S	VG9A	DG9T	VG9U	VG9H	VG9M	VG9D		JGFU	JG9U	WGFU	WPFU	SP5T	ZPLC	GN	H2SO4 pH ≤2	NaOH+Zn Act pH ≥9	NaOH pH ≥12	HNO3 pH ≤2	pH after adjusted		
001																																2.5 / 5 / 10	
002																																	2.5 / 5 / 10
003																																	2.5 / 5 / 10
004																																	2.5 / 5 / 10
005																																	2.5 / 5 / 10
006																																	2.5 / 5 / 10
007																																	2.5 / 5 / 10
008																																	2.5 / 5 / 10
009																																	2.5 / 5 / 10
010																																	2.5 / 5 / 10
011																																	2.5 / 5 / 10
012																																	2.5 / 5 / 10
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015																																	2.5 / 5 / 10
016																																	2.5 / 5 / 10
017																																	2.5 / 5 / 10
018																																	2.5 / 5 / 10
019																																	2.5 / 5 / 10
020																																	2.5 / 5 / 10

12/20/10

Exceptions to preservation check: VOA, Coliform, TOC, TOX, TOH, O&G, WI DRO, Phenolics, Other: _____ Headspace in VOA Vials (>6mm): Yes No N/A *If yes look in headdress column

AG1U	1 liter amber glass
BG1U	1 liter clear glass
AG1H	1 liter amber glass HCL
AG4S	125 mL amber glass H2SO4
AG4U	120 mL amber glass unpres
AG5U	100 mL amber glass unpres
AG2S	500 mL amber glass H2SO4
BG3U	250 mL clear glass unpres


BP1U	1 liter plastic unpres
BP3U	250 mL plastic unpres
BP3B	250 mL plastic NaOH
BP3N	250 mL plastic HNO3
BP3S	250 mL plastic H2SO4

VG9A	40 mL clear ascorbic
DG9T	40 mL amber Na Thio
VG9U	40 mL clear vial unpres
VG9H	40 mL clear vial HCL
VG9M	40 mL clear vial MeOH
VG9D	40 mL clear vial DI

JGFU	4 oz amber jar unpres
JG9U	9 oz amber jar unpres
WGFU	4 oz clear jar unpres
WPFU	4 oz plastic jar unpres
SP5T	120 mL plastic Na Trisulfate
ZPLC	ziploc bag
GN	

Sample Condition Upon Receipt Form (SCUR)

Client Name: TAC
 Courier: CS Logistics Fed Ex Speedee UPS Waltco
 Client Pace Other: _____

Project #: _____
WO# : 40220209

 40220209

Tracking #: _____
 Custody Seal on Cooler/Box Present: yes no Seals intact: yes no
 Custody Seal on Samples Present: yes no Seals intact: yes no
 Packing Material: Bubble Wrap Bubble Bags None Other
 Thermometer Used SR - NIA Type of Ice: Wet Blue Dry None Samples on ice, cooling process has begun

Cooler Temperature Uncorr: RDI /Corr: _____
 Temp Blank Present: yes no Biological Tissue is Frozen: yes no
 Temp should be above freezing to 6°C.
 Biota Samples may be received at ≤ 0°C if shipped on Dry Ice.

Person examining contents:
12/22/20
 Date: _____ /Initials: MD
 Labeled By Initials: MD

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5.
- VOA Samples frozen upon receipt	<input type="checkbox"/> Yes <input type="checkbox"/> No	Date/Time: _____
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6.
Rush Turn Around Time Requested:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7.
Sufficient Volume:		8.
For Analysis: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No MS/MSD: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A		
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
-Pace IR Containers Used:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12.
-Includes date/time/ID/Analysis Matrix: <u>S</u>		
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: _____ If checked, see attached form for additional comments
 Person Contacted: _____ Date/Time: _____
 Comments/ Resolution: _____

Internal Transfer Chain of Custody



Samples Pre-Logged into eCOC.

State Of Origin: WI
 Cert. Needed: Yes No

Owner Received Date: 12/22/2020 Results Requested By: 12/30/2020

Workorder: 40220209 Workorder Name: 414573 RACINE ST. BRIDGE

Report To		Subcontract To				Requested Analysis																	
Tod Noltemeyer Pace Analytical Green Bay 1241 Bellevue Street Suite 9 Green Bay, WI 54302 Phone (920)469-2436		Pace Analytical National 12065 Lebanon Rd Mt. Juliet, TN 37122 Phone (615)758-5858				8151 Herbicides 2,4-D & 2,4,5-TP - Pesticides - Rush Reactive Cyanide & Reactive Sulfide-																	
Item	Sample ID	Sample Type	Collect Date/Time	Lab ID	Matrix	Unpreserved	Preserved Containers				8151 Herbicides 2,4-D & 2,4,5-TP -	Pesticides - Rush	Reactive Cyanide & Reactive Sulfide-										
1	DM-3	PS	12/22/2020 11:30	40220209001	Solid	1					X	X	X										
2	DM-4	PS	12/22/2020 11:40	40220209002	Solid	1					X	X	X										
3																							
4																							
5																							

1300709
LAB USE ONLY

-01
02

Transfers					Comments									
Released By	Date/Time	Received By	Date/Time		See attached list of Pesticides									
Madeline Z. ...	12-23-20 17:00	John Madeline	12-24-20 9:30											

Cooler Temperature on Receipt 1.3 °C Custody Seal Y or N Received on Ice Y or N Samples Intact Y or N

***In order to maintain client confidentiality, location/name of the sampling site, sampler's name and signature may not be provided on this COC document. This chain of custody is considered complete as is since this information is available in the owner laboratory.

1.2 + 1 = 1.3 WY
AZ

TRK # 4278 9135 8052

G147

Sample Receipt Checklist

COC Seal Present/Intact: Y N If Applicable
 COC Signed/Accurate: Y N VOA Zero Headspace: Y N
 Bottles arrive intact: Y N Pres. Correct/Check: Y N
 Correct bottles used: Y N
 Sufficient volume sent: Y N
 RAD Screen <0.5 mR/hr: Y N

Laboratory receiving samples:

Asheville Eden Greenwood Huntersville Raleigh Mechanicsville Atlanta Kernersville

Sample Condition Upon Receipt

Client Name: Pace Green Bay

Project #

WO#: 92513738



Courier: Fed Ex UPS USPS Client
 Commercial Pace Other: _____

Custody Seal Present? Yes No Seals Intact? Yes No

Date/Initials Person Examining Contents: 12-24-20 AR

Packing Material: Bubble Wrap Bubble Bags None Other

Biological Tissue Frozen? Yes No N/A

Thermometer: IR Gun ID: 93-7071 Type of Ice: Wet Blue None

Cooler Temp: 5.0 Correction Factor: Add/Subtract (°C) 0

Temp should be above freezing to 6°C
 Samples out of temp criteria. Samples on ice, cooling process has begun

Cooler Temp Corrected (°C): 5.0

USDA Regulated Soil (N/A, water sample)

Did samples originate in a quarantine zone within the United States: CA, NY, or SC (check maps)? Yes No

Did samples originate from a foreign source (Internationally, including Hawaii and Puerto Rico)? Yes No

			Comments/Discrepancy:
Chain of Custody Present?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.	
Samples Arrived within Hold Time?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.	
Short Hold Time Analysis (<72 hr.)?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	3.	
Rush Turn Around Time Requested?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.	<u>Due 12-30-20</u>
Sufficient Volume?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.	
Correct Containers Used?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	6.	
-Pace Containers Used?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A		
Containers Intact?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	7.	
Dissolved analysis: Samples Field Filtered?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	8.	
Sample Labels Match COC?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.	
-Includes Date/Time/ID/Analysis Matrix: <u>SL</u>			
Headspace in VOA Vials (>5-6mm)?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	10.	
Trip Blank Present?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.	
Trip Blank Custody Seals Present?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A		

COMMENTS/SAMPLE DISCREPANCY

Field Data Required? Yes No

Lot ID of split containers:

CLIENT NOTIFICATION/RESOLUTION

Person contacted: _____ Date/Time: _____

Project Manager SCURF Review: _____

Date: _____

Project Manager SRF Review: _____

Date: _____



*Check mark top half of box if pH and/or dechlorination is verified and within the acceptance range for preservation samples.
 Exceptions: VOA, Coliform, TOC, Oil and Grease, DRO/8015 (water) DOC, LLHg

Project

WO# : 92513738

PM: CD1 Due Date: 12/30/20

CLIENT: 92-Pasi-GB

**Bottom half of box is to list number of bottles

Item#	BP4U-125 mL Plastic Unpreserved (N/A) (Cl-)	BP3U-250 mL Plastic Unpreserved (N/A)	BP2U-500 mL Plastic Unpreserved (N/A)	BP1U-1 liter Plastic Unpreserved (N/A)	BP4S-125 mL Plastic H2SO4 (pH < 2) (Cl-)	BP3N-250 mL plastic HNO3 (pH < 2)	BP4Z-125 mL Plastic Zn Acetate & NaOH (>9)	BP4C-125 mL Plastic NaOH (pH > 12) (Cl-)	WGFRU-Wide-mouthed Glass jar Unpreserved	AG1U-1 liter Amber Unpreserved (N/A) (Cl-)	AG1H-1 liter Amber HCl (pH < 2)	AG3U-250 mL Amber Unpreserved (N/A) (Cl-)	AG1S-1 liter Amber H2SO4 (pH < 2)	AG3S-250 mL Amber H2SO4 (pH < 2)	AG3A(DG3A)-250 mL Amber NH4Cl (N/A)(Cl-)	DG9H-40 mL VOA HCl (N/A)	VG9T-40 mL VOA Na2S2O3 (N/A)	VG9U-40 mL VOA Unp (N/A)	DG9P-40 mL VOA H3PO4 (N/A)	VOAK (6 vials per kit)-5035 kit (N/A)	V/GK (3 vials per kit)-VPH/Gas kit (N/A)	SP5T-125 mL Sterile Plastic (N/A - lab)	SP2T-250 mL Sterile Plastic (N/A - lab)	BP3A-250 mL Plastic (NH2)2SO4 (9.3-9.7)	AG0U-100 mL Amber Unpreserved vials (N/A)	V5GU-20 mL Scintillation vials (N/A)	DG9U-40 mL Amber Unpreserved vials (N/A)		
1																													
2																													
3																													
4																													
5																													
6																													
7																													
8																													
9																													
10																													
11																													
12																													

Sample ID	Type of Preservative	pH upon receipt	Date preservation adjusted	Time preservation adjusted	Amount of Preservative added	Lot #

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. Out of hold, incorrect preservative, out of temp, incorrect containers.

Internal Transfer Chain of Custody

Samples Pre-Logged into eCOC.

Workorder: 40220209 Workorder Name: 414573 RACINE ST. BRIDGE

State Of Origin: WI
 Cert. Needed: Yes No
 Owner Received Date: 12/22/2020 Results Requested By: 12/30/2020



Tod Noltemeyer
 Pace Analytical Green Bay
 1241 Bellevue Street
 Suite 9
 Green Bay, WI 54302
 Phone (920)469-2436

Pace Analytical Asheville Asheville
 2225 Riverside Dr.
 Asheville, NC 28804
 Phone (828)254-7176
 MR 12-23-20

Item	Sample ID	Sample Type	Collect Date/Time	Lab ID	Matrix	Preserved	Unpreserved	Comments
1	DM-3	PS	12/22/2020 11:30	40220209001	Solid	1		
2	DM-4	PS	12/22/2020 11:40	40220209002	Solid	1	X	
3								
4								
5								

LAB USE ONLY
 22513788

Transfers	Released By	Date/Time	Received By	Date/Time	Cooler Temperature on Receipt	°C	Custody Seal	Y or N	Received on Ice	Y or N	Samples Intact	Y or N
1	<i>M. M. ...</i>	12-23-2020	<i>A. ...</i>	12-24-2020			Y	N		Y	N	N
2												
3												

***In order to maintain client confidentiality, location/name of the sampling site, sampler's name and signature may not be provided on this COC document.
 This chain of custody is considered complete as is since this information is available in the owner laboratory.

Appendix F: WDNR's Response to TRC's November 11, 2020 Beneficial Reuse Plan

State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
Northeast Region Headquarters
2984 Shawano Ave.
Green Bay, WI 54313-6727

Tony Evers, Governor
Preston D. Cole, Secretary
Telephone 920-662-5114
FAX 920-662-5413



November 16, 2020

Via Email

Dan Haak, P.E.
Ben Wachholz, P.E.
TRC
708 Heartland Trl.
Suite 3000
Madison, WI 53717

Subject: **Department of Natural Resources Response to TRC's November 11, 2020
Beneficial Reuse Plan**
Project Design ID: 4992-03-00
Project Construction ID: 4992-03-71
Racine St. Bridge, City of Menasha
Fox River Bridge and Approaches
Winnebago County
FIN: 69233

Dear Messrs. Haak and Wachholz,

Thank you for your request for review and approval of your dredged material reuse plan dated November 11, 2020. According to the information provided to the Wisconsin Department of Natural Resources (department), the excavated rock from the north abutment excavation will be reused as riprap in front of the R-70-160 wall adjacent to the north abutment. Additionally, the contractor has proposed to dispose of dredged material as backfill at the south bascule pier, pier 3, pier 4, and the submarine cable trench. Backfill material is proposed to be stockpiled on-site and placed back at the aforementioned locations after pier construction is complete. Any material not required for backfill will be taken to a department-licensed landfill. Lastly, WisDOT, is also requesting consideration of additional testing to determine if an alternate disposal site can be approved for the portion of material that is not reused on site.

The department has evaluated your proposal and while we support the reuse of material, we must be certain that the material meets the required criteria for reuse. Please consider the following:

- The number of samples by volume of material is acceptable, however the department recommends sampling for **PCBs**, PAHs, and metals in 6 of the samples and running the full list of parameters from the original 2019 SAP in 3 samples. Sampling should be representative of the stockpiles and evenly distributed across the pile.
- Soft sediment and clay are subject to sampling requirements. Sampling competent bedrock is not necessary at this time. However, if evidence of impacts i.e. presence of NAPL, to the competent, fractured, or weathered bedrock is observed, additional sampling of the bedrock may be necessary.

- The department recommends sorting the piles by vertical stratigraphy of the sediment i.e. soft sediment/silt, sand, and clay.
- Any approval of potential reuse either above or below the ordinary high-water mark will wait for the department's review of the sample results.
- Also note that in addition to the Wis. Adm. Code NR 720 RCLs the sample results will need to be compared to the Consensus Based Sediment Quality Guidelines (CBSQG).
- Section [NR 500.08\(3\)](#), Wis. Adm. Code, has an exemption for the placement of dredged material meeting certain criteria in an upland environment (i.e., above the OHWM). The Fox River is a water body that has a volume limitation for the dredged material exemption to apply. With that said, for this project the s. NR 500.08(3), Wis. Adm. Code, dredged material exemption applies to volumes less than 3,000 cubic yards. If the dredge material disposal location and method meets the exemption criteria (i.e., volume < 3,000 cu. yds, placement complies with the s. [NR 504.04\(4\)](#), Wis. Adm. Code, performance standards, and does not have potential to cause environmental pollution as defined in s. 289.01 (8), Stats), no approval from the Waste and Materials Management Program is required for disposal or beneficial reuse. This is a self-implementing exemption, which means it is up to the generator to ensure the material is properly characterized and the placement meets the exemption criteria.
- If the volume of dredged material for beneficial reuse is 3,000 cu. yds or greater, placement in an upland environment will require review and approval from the Waste and Materials Management Program through a Low-Hazard Waste Grant of Exemption. Also, please note, that the department will be required to hold a public meeting before a low-hazard exemption can be issued. This is a statutory requirement for low-hazard exemptions for dredged material.
- Based on the information provided, the project does not appear to meet the dredged material exemption criteria in ch. [NR 500.08\(3\)](#), Wis. Adm. Code. If the exemption criteria and performance standards are not met, the dredge material may be:
 - Disposed of in a department approved disposal facility, such as a landfill or dredge material disposal facility. The applicant may work directly with the facility to determine the sampling requirements and other criteria that would need to be met in order to dispose of the material. No additional approval from the Waste and Materials Management Program is needed.
 - An application may be submitted to the Waste and Materials Management Program for a low -hazard waste grant of exemption in accordance with s. NR 500.08(4), Wis. Adm. Code, and s. 289.43(8), Stats to request approval to dispose of the dredged material in an upland area outside of an approved disposal facility. More information on the low-hazard

waste grant of exemption application process is available in [PUB-WA 1645](#): Exempting Low-Hazard Wastes from Solid Waste Regulations. For additional questions, please contact Jackie Marciulionis at 920/662-5433 or jacqueline.marciulionis@wisconsin.gov.

- A land spreading plan that meets the requirements under ch. [NR 518](#), Wis. Adm. Code, may be submitted to the Waste and Materials Management Program, to land spread the dredged material in a farm field. For additional questions on land spreading dredged material, please contact Dan Kroll at 920/662-5488 or daniel.kroll@wisconsin.gov.

Any approvals to place material below the ordinary high-water mark will come from me in the form of a recommendation to approve an ECIP amendment after the material has been appropriately analyzed and I have consulted with other department staff as necessary. Any low-hazard waste exemptions or land spreading approvals must be obtained from Jackie Marciulionis and Dan Kroll respectively.

I am committed to working with all parties involved in this project to ensure the schedule is met and that all environmental rules, regulations, commitments, and protections are met. If you have any questions regarding the review of your beneficial reuse plan or the contents of this letter, please contact me at 920-360-3784 or by email at jeremiah.schiefelbein@wi.gov.

Sincerely,



Jay Schiefelbein
Environmental Analysis & Review Specialist
Northeast Region

ec: S. TeBeest, K. VanPrice, M. Helmrick, C. Karow, K. Witte, B. Bertrand, T. Kobus – WisDOT
S. Krueger, M. Gansberg, J. Marciulionis, A. Peter, A. James, D. Kroll – DNR Green Bay

c: File

Appendix G: Sediment Geotechnical Lab Reports



CONSULTANTS
· ENVIRONMENTAL
· GEOTECHNICAL
· MATERIALS
· FORENSICS

November 12, 2020

TRC Companies
Attn: Mr. Ben Wachholz
708 Heartland Trail, Suite 3000
Madison, Wisconsin 53717
bwachholz@trccompanies.com

SUBJECT: Geotechnical Laboratory Testing Results
Racine Street Bridge Over The Fox River
Winnebago County, Wisconsin
AET Project #12-21425
AET Report #20-28075

Dear Mr. Wachholz:

The report presents the results of our laboratory testing of sample S-1 for the Racine Street Bridge over the Fox River in Winnebago County, Wisconsin. A bucket sample was delivered to our laboratory on November 11, 2020. Our services were authorized by Mr. Ben Wachholz of TRC Companies (PO #159757).

SCOPE OF SERVICES

Our work scope included performing moisture (ASTM:2216), unconfined compression (ASTM:D2166) and unconsolidated undrained triaxial (ASTM:D2850). Per your request, the samples were remolded using a 5.5 lb. hammer, with a 12-inch drop, in 3 lifts, using a 2.861-inch diameter mold by 6 inches in height. The sample was compacted at the as received moisture content. We understand the sample was blended with a Portland cement prior to us receiving the sample.

TEST RESULTS

The test results are included in the attached reports.

REMARKS

If you have any questions regarding this report or if we may be of further assistance to you on this project, please feel free to contact us.

Sincerely,
AMERICAN ENGINEERING TESTING, INC.

Paul Michlig
Paul Michlig

Construction Services Manager

Attachments: Unconfined Compression Test Report
Unconsolidated Undrained Triaxial Test Report
Moisture Content Test report

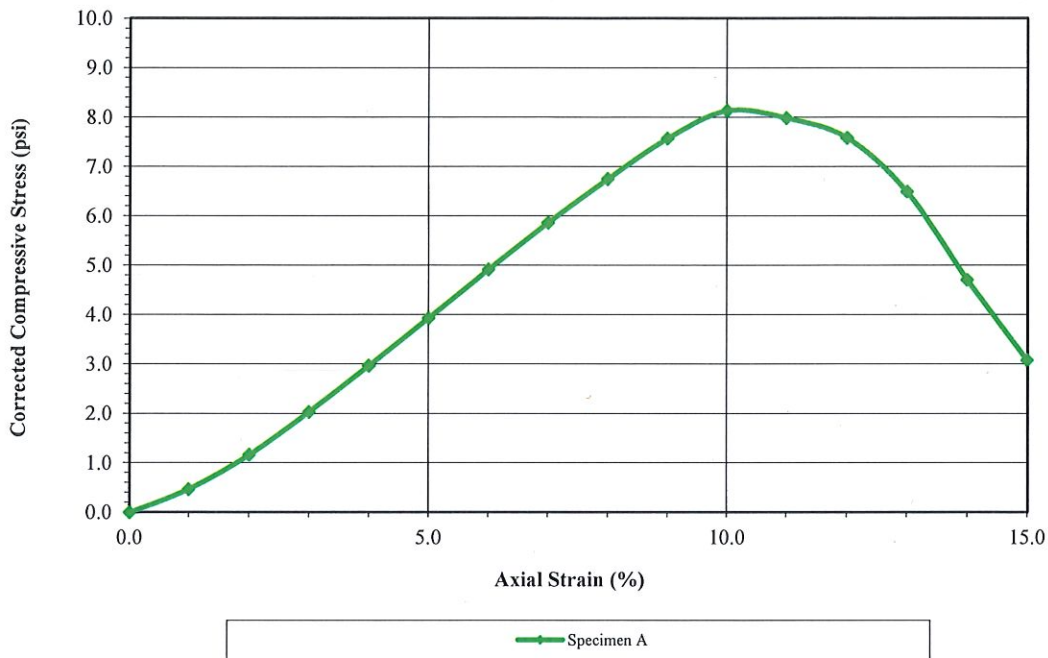
PM/pz
X:\12-Wausau\PROJECTS\12-21400 - 12-21499\12-21425 TRC Companies - Racine Street Bridge over the Fox River, Winnebago Cty\7 - Non-Archive\12-21425 20-28075
Geo Lab Test Results 11.12.20.doc

American Engineering Testing
Unconfined Compression Test Report (ASTM D2166)



Date 11-18-20
Checked By BM

Compressive Stress vs. Axial Strain Curve



Date 11/17/2020
Computed By Benjamin Pomroy

Before Test	Specimen			
	A	B	C	D
Water Content (%)	14.33			
Dry Density (pcf)	125.6			
Saturation (%)	102.5			
Void Ratio	0.39			
Diameter (in)	2.856			
Height (in)	5.901			
Test Data	A	B	C	D
Unconfined Compressive Strength (psi)	8.132			

Date 11/13/2020
Tested By Benjamin Pomroy

Unconfined Shear Strength (tsf)	0.293			
Unconfined Shear Strength (psi)	4.066			
Rate of Strain (in/min)	0.0590			
Strain at Failure (%)	10.00			
Description				
Project Information		Specimen Description		
Project Num	12-21425	Specimen A	Sediment treated with cement	
Project	Racine Street Bridge over Fox River	Specimen B		
Sampling Date		Specimen C		
Sample #	S-1	Specimen D		
Client	TRC Companies, Inc.	Test Variables		
		Specific Gravity	2.80	(assumed)
		Liquid Limit:	n/a	
		Plastic Limit:	n/a	
Remarks	Specimen compacted using 25 blows in 3 lifts using a 5.5 lb hammer and 12" drop. + #4 material removed prior to compaction.			

American Engineering Testing
Unconsolidated Undrained Triaxial Test (ASTM D2850)



Date: 11-17-20

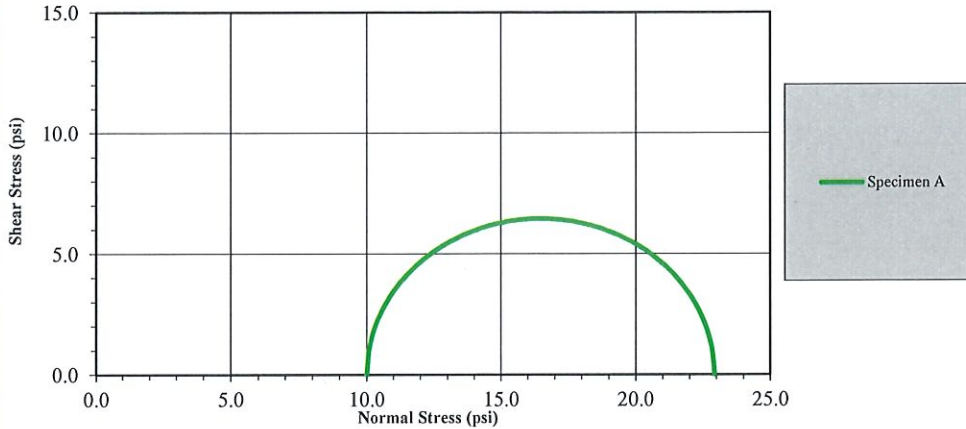
BM

Checked By:

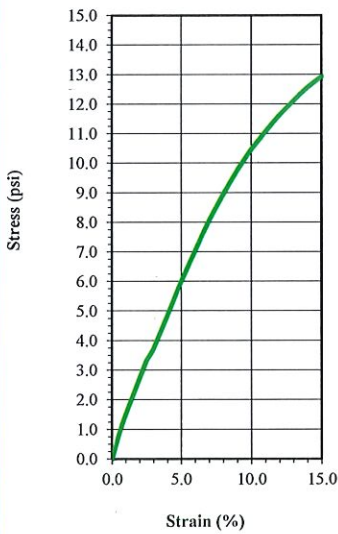
Date: 11/17/2020

Tested By: Benjamin Pomroy

Mohr Circles



Stress-Strain Curve



	Specimen			
	A	B	C	D
Before Test				
Water Content (%)	13.87			
Dry Density (pcf)	124.10			
Saturation (%)	100.46			
Void Ratio	0.38			
Diameter (in)	2.881			
Height (in)	5.882			
Liquid Limit	n/a			
Plastic Limit	n/a			
Specific Gravity (assumed)	2.74			
After Test	A	B	C	D
Water Content (%)	13.85			
Test Data	A	B	C	D
Strain Rate (in/min)	0.05			
Peak Deviator Stress (psi)	12.93			
Axial Strain @ Failure (%)	15.02			
	Cell Pressure			
Cell (psi)	10.0			
Back (psi)	n/a			
	Principle Stresses at Failure			
σ_1 (psi)	22.9			
σ_3 (psi)	10.0			

Mohr-Coulomb Strength Parameters		Sample Description	
C (psi)	6.47	Sediment treated with cement	
Friction Angle ϕ	0.00		
Project Information			
Project Name:	Racine Street Bridge over Fox River		
Project Number:	12-21425	Job Number:	
Location:	Winnebago County, WI	Boring Number:	
Client:	TRC Companies, Inc.	Sample Number:	S-1
Remarks:	Specimen compacted using 25 blows in 3 lifts using a 5.5 lb hammer and 12" drop. +#4 material removed prior to compaction		

AET, Inc.
American Engineering Testing
550 Cleveland Avenue N
St. Paul, MN 55114

MOISTURE CONTENT (ASTM D2216)

Project Number: 12-21425
Project Name: Racine Street Bridge over Fox River
Project Location: Winnebago County, WI
Date: 11/18/2020

Sample #	S-1
	(as received)
Wt. Sample & Tare Wet (g)	335.96
Wt. Sample & Tare Dry (g)	313.26
Weight of Tare (g)	50.18
Moisture Content (%)	8.6
Qp (tsf)	

Tested By: Benjamin Pomroy

Reviewed By: *BM*



**AMERICAN
ENGINEERING
TESTING, INC.**

CONSULTANTS
· ENVIRONMENTAL
· GEOTECHNICAL
· MATERIALS
· FORENSICS

November 25, 2020

TRC Companies
Attn: Mr. Ben Wachholz
708 Heartland Trail, Suite 3000
Madison, Wisconsin 53717
bwachholz@trccompanies.com

SUBJECT: Geotechnical Laboratory Testing Results
Racine Street Bridge Over The Fox River
Winnebago County, Wisconsin
AET Project #12-21425
AET Report #20-28891

Dear Mr. Wachholz:

The report presents the results of our laboratory testing of sample S-2 for the Racine Street Bridge over the Fox River in Winnebago County, Wisconsin. A bucket sample was delivered to our laboratory on November 19, 2020. Our services were authorized by Mr. Ben Wachholz of TRC Companies (PO #159757).

SCOPE OF SERVICES

Our work scope included performing moisture (ASTM:2216), unconfined compression (ASTM:D2166) and unconsolidated undrained triaxial (ASTM:D2850). Per your request, the samples were remolded using a 5.5 lb. hammer, with a 12-inch drop, in 3 lifts, using a 2.861-inch diameter mold by 6 inches in height. The sample was compacted at the as received moisture content. We understand the sample was blended with a Portland cement prior to us receiving the sample.

TEST RESULTS

The test results are included in the attached reports.

REMARKS

If you have any questions regarding this report or if we may be of further assistance to you on this project, please feel free to contact us.

Sincerely,
AMERICAN ENGINEERING TESTING, INC.

Paul Michlig

Paul Michlig
Construction Services Manager

Attachments: Unconfined Compression Test Report
Unconsolidated Undrained Triaxial Test Report
Moisture Content Test report

PM/pz
X:\12-Wausau\PROJECTS\12-21400 - 12-21499\12-21425 TRC Companies - Racine Street Bridge over the Fox River, Winnebago Cty\7 - Non-Archive\12-21425 20-28891
Geo Lab Test Results 11.25.20.doc

4203 Schofield Avenue, Suite #1 | Schofield, WI 54476
Phone (715) 359-3534 | Fax (651) 659-1379 | www.amengtest.com | AA/EEO
This document shall not be reproduced, except in full, without written approval of American Engineering Testing, Inc.

American Engineering Testing
Unconfined Compression Test Report (ASTM D2166)



Date 11-30-20

Checked By BM

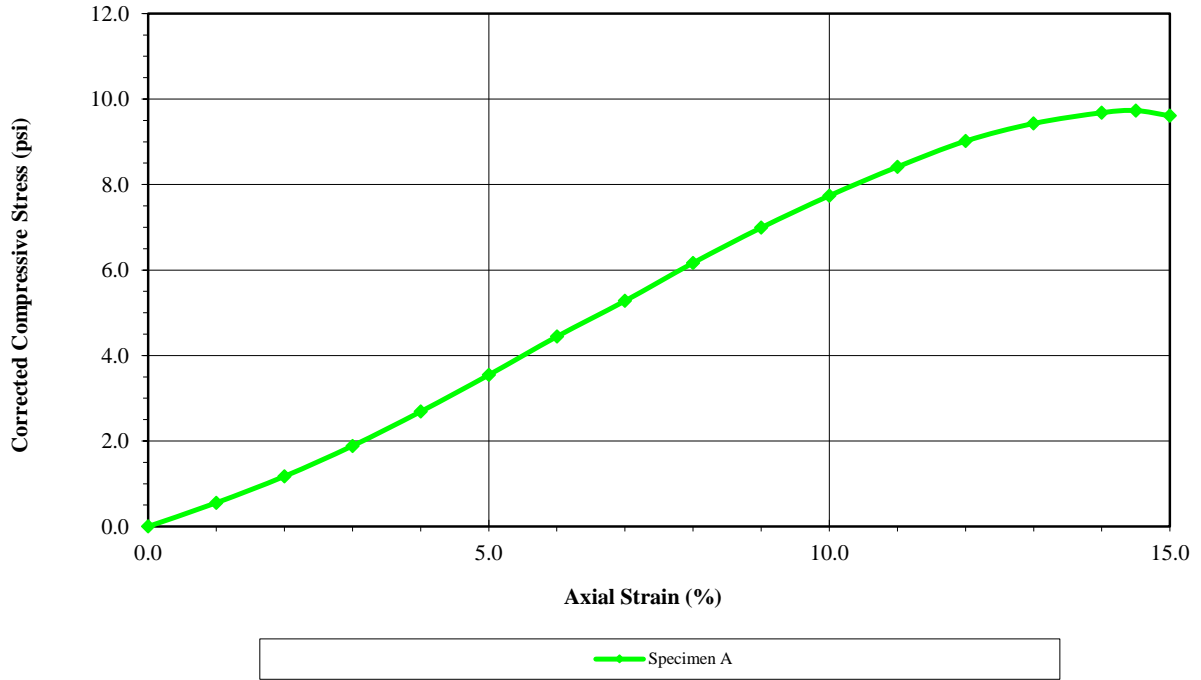
Date 11/25/2020

Computed By Benjamin Pomroy

Date 11/24/2020

Tested By Benjamin Pomroy

Compressive Stress vs. Axial Strain Curve



Before Test		Specimen			
		A	B	C	D
Water Content (%)		12.13			
Dry Density (pcf)		130.4			
Saturation (%)		99.86			
Void Ratio		0.34			
Diameter (in)		2.862			
Height (in)		5.878			
Test Data		A	B	C	D
Unconfined Compressive Strength (psi)		9.731			
Unconfined Shear Strength (tsf)		0.350			
Unconfined Shear Strength (psi)		4.865			
Rate of Strain (in/min)		0.0588			
Strain at Failure (%)		14.50			
Description					
Project Information			Specimen Description		
Project #	12-21425		Specimen A	Sediment treated with cement	
Project	Racine Street Bridge over Fox River		Specimen B		
Sampling Date			Specimen C		
Sample #	S-2		Specimen D		
Client	TRC Companies, Inc.		Test Variables		
			Specific Gravity	2.80	(assumed)
			Liquid Limit:		
			Plastic Limit:		
Remarks	Specimen compacted using 25 blows in 3 lifts using a 5.5 lb hammer and 12" drop. + #4 material removed prior to compaction.				

American Engineering Testing
Unconsolidated Undrained Triaxial Test (ASTM D2850)



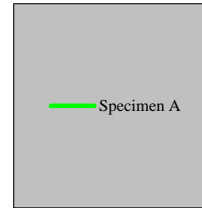
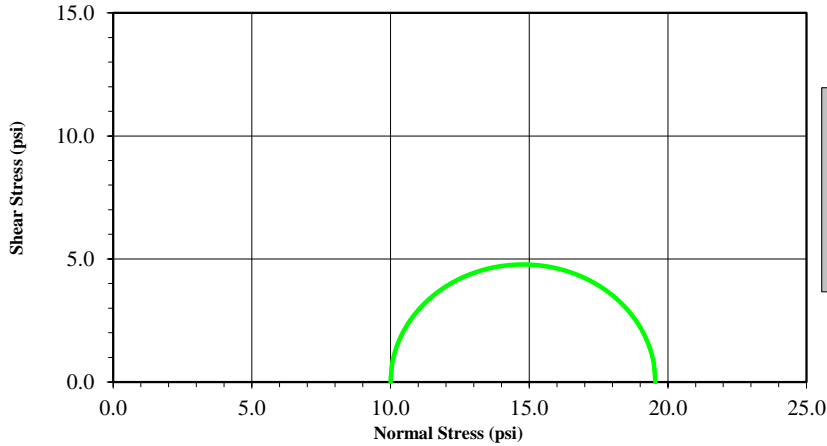
Date : 11-30-2020

Checked By: BM

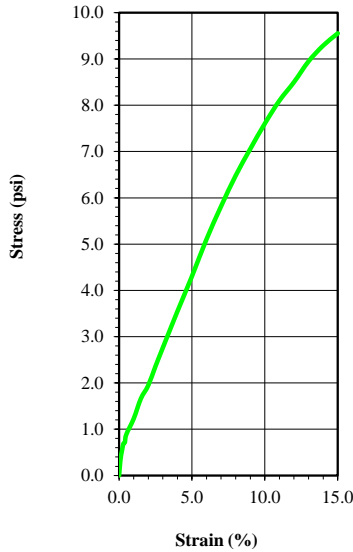
Date: 11/25/2020

Tested By: Benjamin Pomroy

Mohr Circles



Stress-Strain Curve



	Specimen			
	A	B	C	D
Before Test				
Water Content (%)	12.28			
Dry Density (pcf)	130.58			
Saturation (%)	101.54			
Void Ratio	0.34			
Diameter (in)	2.845			
Height (in)	5.911			
Liquid Limit				
Plastic Limit				
Specific Gravity (assumed)	2.80			
After Test	A	B	C	D
Water Content (%)	12.34			
Test Data	A	B	C	D
Strain Rate (in/min)	0.05			
Peak Deviator Stress (psi)	9.553			
Axial Strain @ Failure (%)	15.005			
	Cell Pressure			
Cell (psi)	10.0			
Back (psi)	n/a			
	Principle Stresses at Failure			
σ_1 (psi)	19.6			
σ_3 (psi)	10.0			

Mohr-Coulomb Strength Parameters		Sample Description	
C (psi)	4.78	Sediment treated with cement	
Friction Angle ϕ	0.00		
Project Information			
Project Name:	Racine Street Bridge over Fox River		
Project Number:	12-21425	Job Number:	
Location:	Winnebago County, WI	Boring Number:	
Client:	TRC Companies, Inc.	Sample Number:	S-2
Remarks:	Specimen compacted using 25 blows in 3 lifts using a 5.5 lb hammer and 12" drop. + #4 material removed prior to compaction.		

MOISTURE CONTENT (ASTM D2216)

Project Number: 12-21425
Project Name: Racine Street Bridge over Fox River
Project Location: Winnebago County, WI
Date: 11/25/2020

Sample #	S-2
	(as received)
Wt. Sample & Tare Wet (g)	1067.02
Wt. Sample & Tare Dry (g)	982.80
Weight of Tare (g)	156.37
Moisture Content (%)	10.2
Qp (tsf)	

Tested By: Benjamin Pomroy

Reviewed By: BM



**AMERICAN
ENGINEERING
TESTING, INC.**

CONSULTANTS
· ENVIRONMENTAL
· GEOTECHNICAL
· MATERIALS
· FORENSICS

December 4, 2020

TRC Companies
Attn: Mr. Ben Wachholz
708 Heartland Trail, Suite 3000
Madison, Wisconsin 53717
bwachholz@trccompanies.com

SUBJECT: Geotechnical Laboratory Testing Results
Racine Street Bridge Over The Fox River
Winnebago County, Wisconsin
AET Project #12-21425
AET Report #20-29262

Dear Mr. Wachholz:

The report presents the results of our laboratory testing of sample S-3 for the Racine Street Bridge over the Fox River in Winnebago County, Wisconsin. A bucket sample was delivered to our laboratory on December 3, 2020. Our services were authorized by Mr. Ben Wachholz of TRC Companies (PO #159757).

SCOPE OF SERVICES

Our work scope included performing moisture (ASTM:2216), unconfined compression (ASTM:D2166) and unconsolidated undrained triaxial (ASTM:D2850). Per your request, the samples were remolded using a 5.5 lb. hammer, with a 12-inch drop, in 3 lifts, using a 2.861-inch diameter mold by 6 inches in height. The sample was compacted at the as received moisture content. We understand the sample was blended with a Portland cement prior to us receiving the sample.

TEST RESULTS

The test results are included in the attached reports.

REMARKS

If you have any questions regarding this report or if we may be of further assistance to you on this project, please feel free to contact us.

Sincerely,
AMERICAN ENGINEERING TESTING, INC.

Paul Michlig

Paul Michlig
Construction Services Manager

Attachments: Unconfined Compression Test Report
Unconsolidated Undrained Triaxial Test Report
Moisture Content Test report

PM/pz
X:\12-Wausau\PROJECTS\12-21400 - 12-21499\12-21425 TRC Companies - Racine Street Bridge over the Fox River, Winnebago Cty\7 - Non-Archive\12-21425 20-29262 #S-3 Geo Lab Test Results 12.04.20.doc

American Engineering Testing
Unconfined Compression Test Report (ASTM D2166)



Date: 12-11-20

Checked By: BM

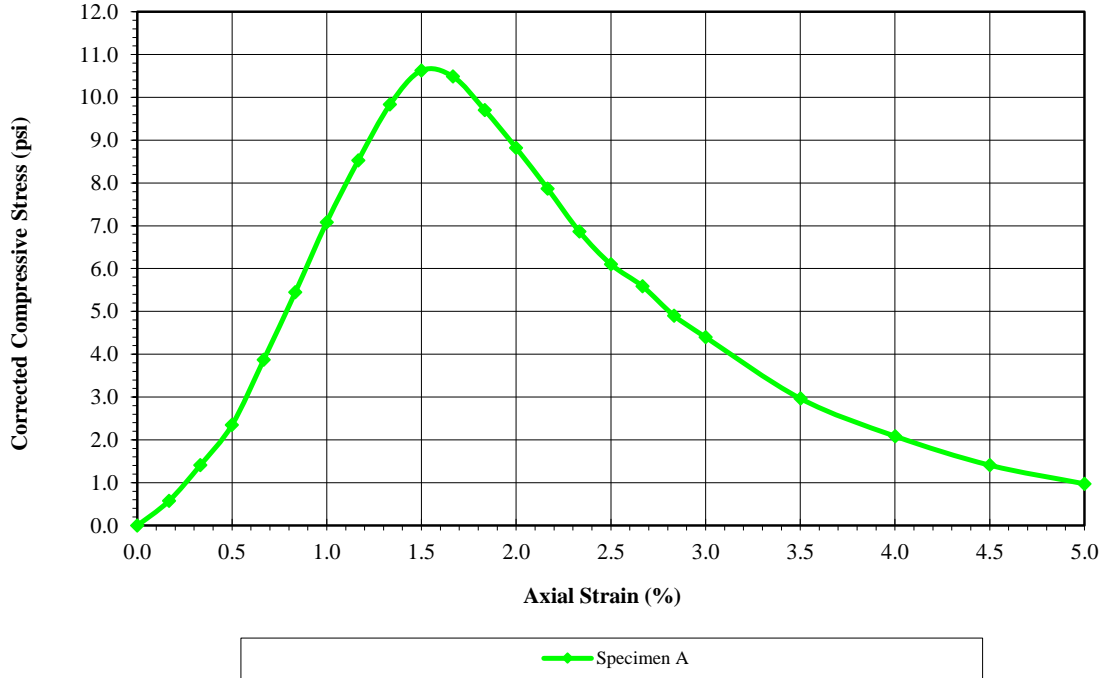
Date: 12/10/2020

Computed By Benjamin Pomroy

Date 12/9/2020

Tested By Benjamin Pomroy

Compressive Stress vs. Axial Strain Curve



Before Test		Specimen			
		A	B	C	D
Water Content (%)		8.27			
Dry Density (pcf)		140.4			
Saturation (%)		94.49			
Void Ratio		0.25			
Diameter (in)		2.864			
Height (in)		5.982			
Test Data		A	B	C	D
Unconfined Strength (psi)		10.624			
Undrained Shear Strength (tsf)		0.382			
Undrained Shear Strength (psi)		5.312			
Rate of Strain (in/min)		0.0598			
Strain at Failure (%)		1.50			
Description					
Project Information			Specimen Description		
Project Num	12-21425		Specimen A	Sediment treated with cement	
Project	Racine Street Bridge over Fox River		Specimen B		
Sampling Date			Specimen C		
Sample #	S-3		Specimen D		
Client	TRC Companies, Inc.		Test Variables		
			Specific Gravity	2.80	Assumed
			Liquid Limit:		
			Plastic Limit:		
Remarks	Specimen compacted using 25 blows in 3 lifts using a 5.5 lb hammer and 12" drop. + #4 material removed prior to compaction.				

American Engineering Testing
Unconsolidated Undrained Triaxial Test (ASTM D2850)



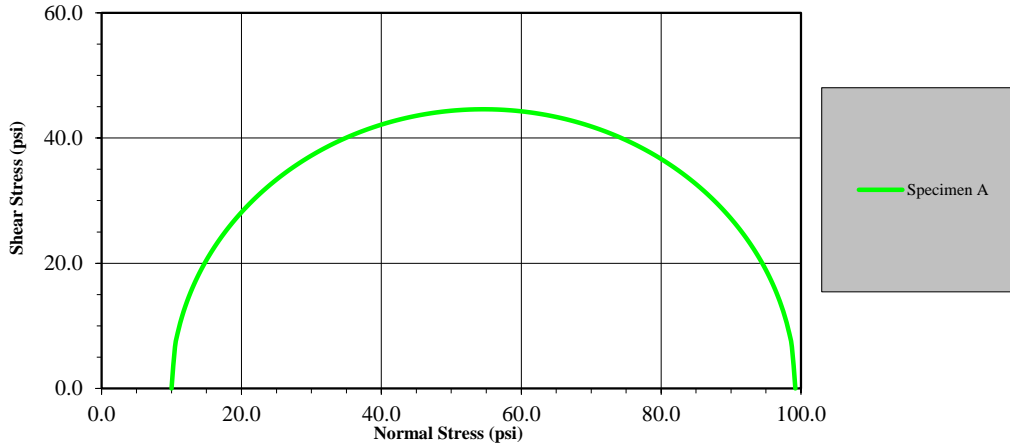
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Checked By: BM

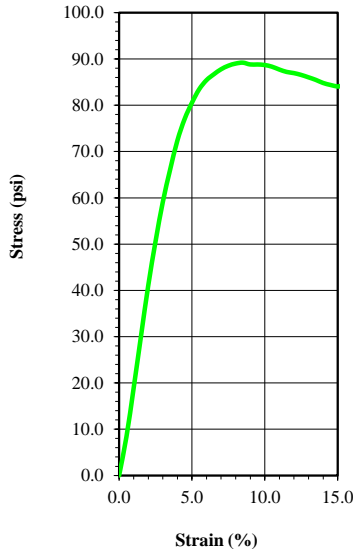
Date: 12/11/2020

Tested By: Benjamin Pomroy

Mohr Circles



Stress-Strain Curve



	Specimen			
	A	B	C	D
Before Test				
Water Content (%)	8.49			
Dry Density (pcf)	141.00			
Saturation (%)	99.16			
Void Ratio	0.24			
Diameter (in)	2.872			
Height (in)	5.488			
Liquid Limit	n/a			
Plastic Limit	n/a			
Specific Gravity	2.800			
After Test	A	B	C	D
Water Content (%)	8.41			
Test Data	A	B	C	D
Strain Rate (in/min)	0.05			
Peak Deviator Stress (psi)	89.197			
Axial Strain @ Failure (%)	8.489			
	Cell Pressure			
Cell (psi)	10.0			
Back (psi)	n/a			
	Principle Stresses at Failure			
σ_1 (psi)	99.2			
σ_3 (psi)	10.0			

Mohr-Coulomb Strength Parameters		Sample Description	
C (psi)	44.6	Sediment treated with cement	
Friction Angle ϕ	0.00		
Project Information			
Project Name:	Racine Street Bridge over Fox River		
Project Number:	12-21425	Job Number:	
Location:	Winnebago County, WI	Boring Number:	S-3
Client:	TRC Companies, Inc.	Sample Number:	S-3
Remarks:	Specimen compacted using 25 blows in 3 lifts using a 5.5lb hammer and 12" drop. + #4 material removed prior to compaction		

MOISTURE CONTENT (ASTM D2216)

Project Number: 12-21425
Project Name: Racine Street Bridge over Fox River
Project Location: Winnebago County, WI
Date: 12/11/2020

Sample #	S-3
	(as received)
Wt. Sample & Tare Wet (g)	889.94
Wt. Sample & Tare Dry (g)	851.74
Weight of Tare (g)	208.34
Moisture Content (%)	5.9
Qp (tsf)	

Tested By: Benjamin Pomroy

Reviewed By: BM 12-11-2020



**AMERICAN
ENGINEERING
TESTING, INC.**

CONSULTANTS
· ENVIRONMENTAL
· GEOTECHNICAL
· MATERIALS
· FORENSICS

December 15, 2020

TRC Companies
Attn: Mr. Ben Wachholz
708 Heartland Trail, Suite 3000
Madison, Wisconsin 53717
bwachholz@trccompanies.com

SUBJECT: Geotechnical Laboratory Testing Results
Racine Street Bridge Over The Fox River
Winnebago County, Wisconsin
AET Project #12-21425
AET Report #20-29877

Dear Mr. Wachholz:

The report presents the results of our laboratory testing of sample S-4 for the Racine Street Bridge over the Fox River in Winnebago County, Wisconsin. A bucket sample was delivered to our laboratory on December 11, 2020. Our services were authorized by Mr. Ben Wachholz of TRC Companies (PO #159757).

SCOPE OF SERVICES

Our work scope included performing moisture (ASTM:2216), unconfined compression (ASTM:D2166) and unconsolidated undrained triaxial (ASTM:D2850). Per your request, the samples were remolded using a 5.5 lb. hammer, with a 12-inch drop, in 3 lifts, using a 2.861-inch diameter mold by 6 inches in height. The sample was compacted at the as received moisture content. We understand the sample was blended with a Portland cement prior to us receiving the sample.

TEST RESULTS

The test results are included in the attached reports.

REMARKS

If you have any questions regarding this report or if we may be of further assistance to you on this project, please feel free to contact us.

Sincerely,
AMERICAN ENGINEERING TESTING, INC.

Paul Michlig

Paul Michlig
Construction Services Manager

Attachments: Unconfined Compression Test Report
Unconsolidated Undrained Triaxial Test Report
Moisture Content Test report

PM/pz
X:\12-Wausau\PROJECTS\12-21400 - 12-21499\12-21425 TRC Companies - Racine Street Bridge over the Fox River, Winnebago Cty\7 - Non-Archive\12-21425 20-29877 #S-4 Geo Lab Test Results 12.11.20.doc

American Engineering Testing
Unconfined Compression Test Report (ASTM D2166)



Date: 12-21-20

Checked By: BM

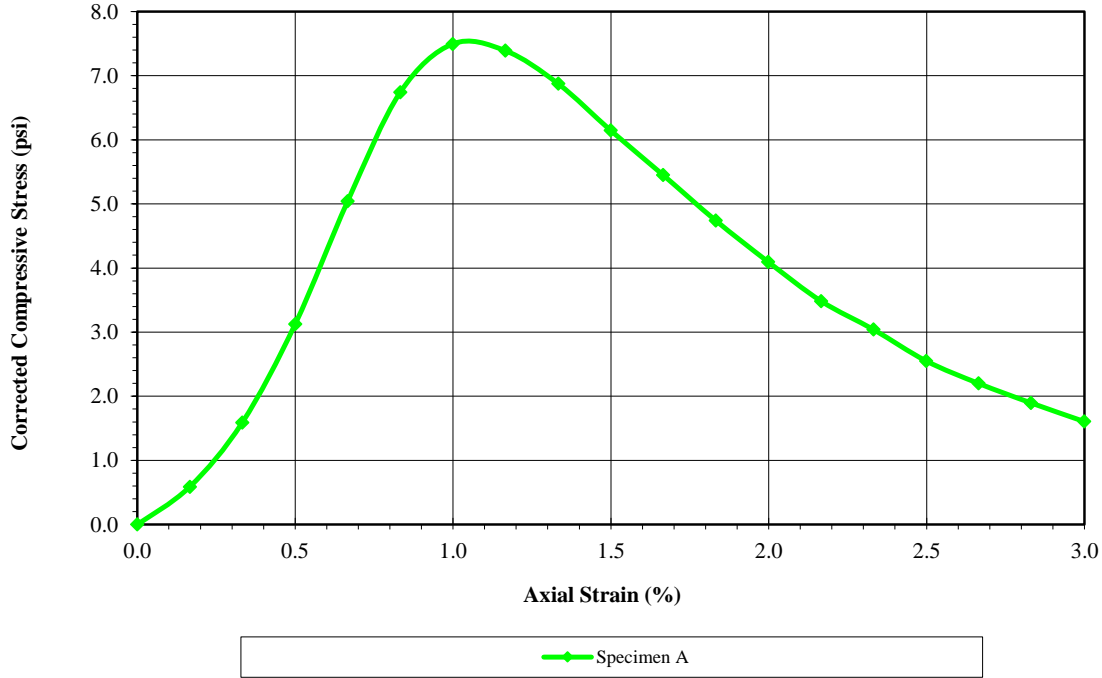
Date 12/17/2020

Computed By Benjamin Pomroy

Date 12/16/2020

Tested By Benjamin Pomroy

Compressive Stress vs. Axial Strain Curve



Before Test	Specimen			
	A	B	C	D
Water Content (%)	5.87			
Dry Density (pcf)	136.214			
Saturation (%)	66.75			
Void Ratio	0.24			
Diameter (in)	2.868			
Height (in)	6.016			
Test Data	A	B	C	D
Unconfined Strength (psi)	7.495			
Undrained Shear Strength (tsf)	0.270			
Undrained Shear Strength (psi)	3.748			
Rate of Strain (in/min)	0.060120			
Strain at Failure (%)	1.00			
Description				
Project Information		Specimen Description		
Project Num	12-21425	Specimen A	Sediment treated with cement	
Project	Racine Street Bridge over Fox River	Specimen B		
Sampling Date		Specimen C		
Sample #	S-4	Specimen D		
Client	TRC Companies, Inc.	Test Variables		
		Specific Gravity	2.70	(Assumed)
		Liquid Limit:		
		Plastic Limit:		
Remarks	Specimen compacted using 25 blows in 3 lifts using a 5.5 lb hammer and 12" drop. +#4 material removed prior to compaction.			

American Engineering Testing
Unconsolidated Undrained Triaxial Test (ASTM D2850)



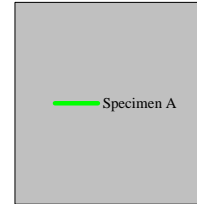
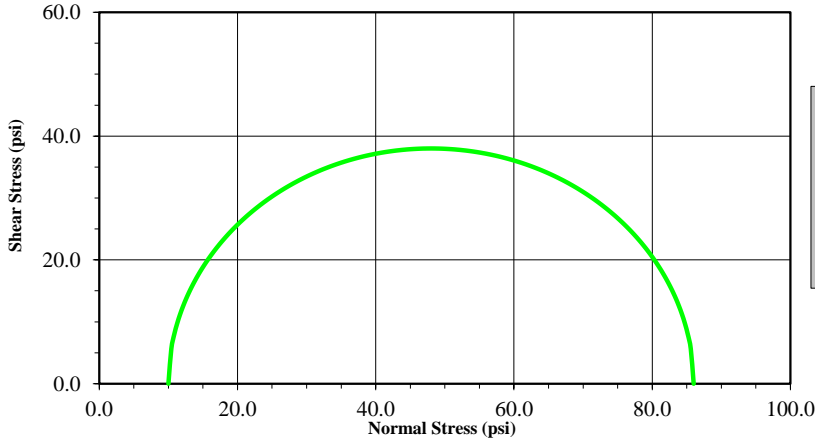
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Checked By: BM

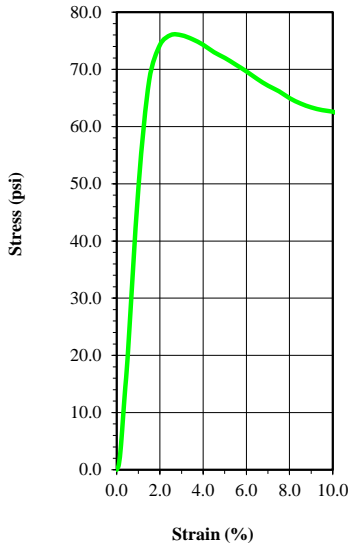
Date: 12/17/2020

Tested By: Benjamin Pomroy

Mohr Circles



Stress-Strain Curve



Before Test	Specimen			
	A	B	C	D
Water Content (%)	5.82			
Dry Density (pcf)	138.70			
Saturation (%)	72.99			
Void Ratio	0.22			
Diameter (in)	2.868			
Height (in)	6.016			
Liquid Limit	n/a			
Plastic Limit	n/a			
Specific Gravity (assumed)	2.70			
After Test	A	B	C	D
Water Content (%)	5.89			
Test Data	A	B	C	D
Strain Rate (in/min)	0.05			
Peak Deviator Stress (psi)	76.0			
Axial Strain @ Failure (%)	2.504			
Cell Pressure				
Cell (psi)	10.0			
Back (psi)	n/a			
Principle Stresses at Failure				
σ_1 (psi)	86.0			
σ_3 (psi)	10.0			

Mohr-Coulomb Strength Parameters		Sample Description	
C (psi)	38.0	Sediment treated with cement	
Friction Angle ϕ	0.00		
Project Information			
Project Name:	Racine Street Bridge over Fox River		
Project Number:	12-21425	Job Number:	
Location:	Winnebago County, WI	Boring Number:	S-4
Client:	TRC Companies, Inc	Sample Number:	S-4
Remarks:	Specimen compacted using 25 blows in 3 lifts using a 5.5 lb hammer and 12" drop. + #4 material removed prior to compaction.		

MOISTURE CONTENT (ASTM D2216)

Project Number: 12-21425
Project Name: Racine Street Bridge over Fox River
Project Location: Winnebago County, WI
Date: 12/17/2020

Sample #	S-4
	(as received)
Wt. Sample & Tare Wet (g)	759.69
Wt. Sample & Tare Dry (g)	738.56
Weight of Tare (g)	162.68
Moisture Content (%)	3.7
Qp (tsf)	

Tested By: Benjamin Pomroy

Reviewed By: BM 12-21-2020



**AMERICAN
ENGINEERING
TESTING, INC.**

CONSULTANTS
· ENVIRONMENTAL
· GEOTECHNICAL
· MATERIALS
· FORENSICS

December 22, 2020

TRC Companies
Attn: Mr. Ben Wachholz
708 Heartland Trail, Suite 3000
Madison, Wisconsin 53717
bwachholz@trccompanies.com

SUBJECT: Geotechnical Laboratory Testing Results
Racine Street Bridge Over The Fox River
Winnebago County, Wisconsin
AET Project #12-21425
AET Report #20-30187

Dear Mr. Wachholz:

The report presents the results of our laboratory testing of sample S-5 for the Racine Street Bridge over the Fox River in Winnebago County, Wisconsin. A bucket sample was delivered to our laboratory on December 22, 2020. Our services were authorized by Mr. Ben Wachholz of TRC Companies (PO #159757).

SCOPE OF SERVICES

Our work scope included performing moisture (ASTM:2216), unconfined compression (ASTM:D2166) and unconsolidated undrained triaxial (ASTM:D2850). Per your request, the samples were remolded using a 5.5 lb. hammer, with a 12-inch drop, in 3 lifts, using a 2.861-inch diameter mold by 6 inches in height. The sample was compacted at the as received moisture content. We understand the sample was blended with a Portland cement prior to us receiving the sample.

TEST RESULTS

The test results are included in the attached reports.

REMARKS

If you have any questions regarding this report or if we may be of further assistance to you on this project, please feel free to contact us.

Sincerely,
AMERICAN ENGINEERING TESTING, INC.

Paul Michlig

Paul Michlig
Construction Services Manager

Attachments: Unconfined Compression Test Report
Unconsolidated Undrained Triaxial Test Report
Moisture Content Test report

PM/pz
X:\12-Wausau\PROJECTS\12-21400 - 12-21499\12-21425 TRC Companies - Racine Street Bridge over the Fox River, Winnebago Cty\7 - Non-Archive\12-21425 20-30187 #S-5 Geo Lab Test Results 12.22.20.doc

American Engineering Testing
Unconfined Compression Test Report (ASTM D2166)



Date 1-5-2021

Checked By Paul Michlig

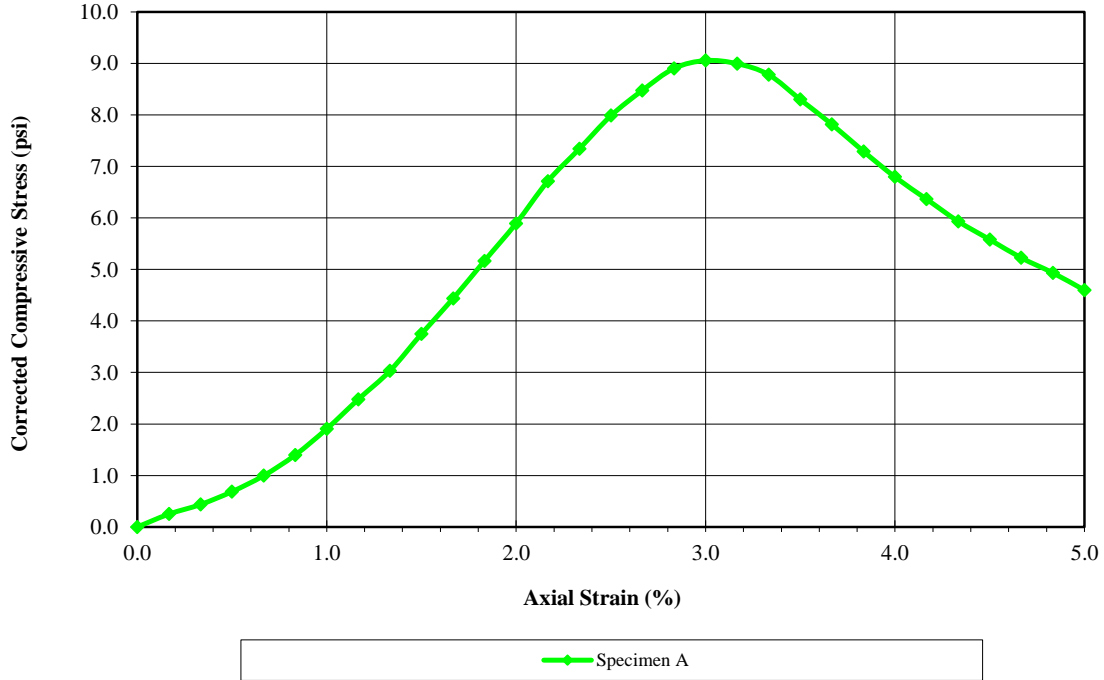
Date 1/4/2020

Computed By Benjamin Pomroy

Date 12/31/2020

Benjamin Pomroy Tested By

Compressive Stress Axial Strain Curve



Before Test	Specimen			
	A	B	C	D
Water Content (%)	8.72			
Dry Density (pcf)	142.5			
Saturation (%)	99.91			
Void Ratio	0.25			
Diameter (in)	2.851			
Height (in)	5.986			
Test Data	A	B	C	D
Unconfined Compressive Strength (psi)	9.06			
Undrained Shear Strength (tsf)	0.33			
Undrained Shear Strength (psi)	4.53			
Rate of Strain (in/min)	0.059860			
Strain at Failure (%)	3.0			
Description	Sediment treated with cement			
Project Information		Specimen Description		
Project Num	12-21425	Specimen A	Sediment treated with cement	
Project	Racine Street Bridge over Fox River	Specimen B		
Sampling Date	12/22/20	Specimen C		
Sample #	S-5	Specimen D		
Client	TRC Companies, Inc.	Test Variables		
		Specific Gravity	2.85	
		Liquid Limit:		
		Plastic Limit:		
Remarks	Specimen compacted using 25 blows in 3 lifts using a 5.5 lb hammer and 12" drop. + #4 material removed prior to compaction.			

American Engineering Testing
Unconsolidated Undrained Triaxial Test (ASTM D2850)



Date 1-5-2021

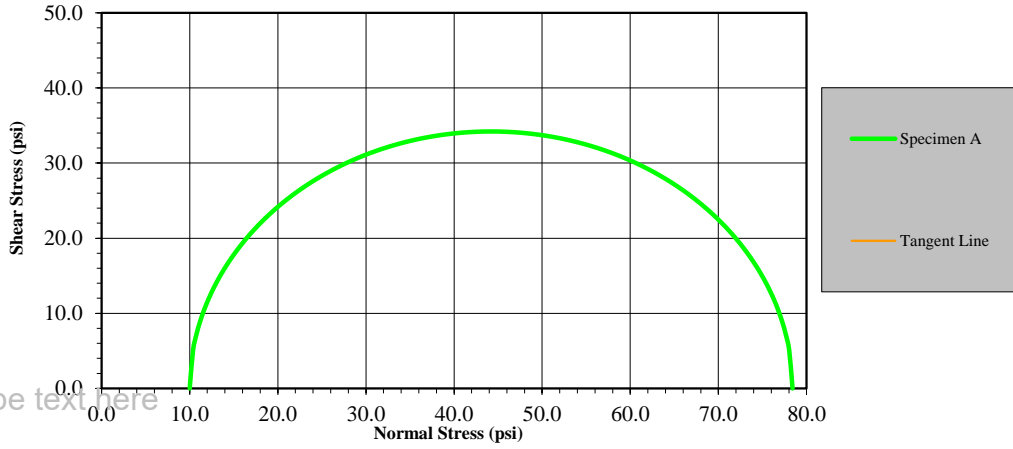
Paul Michlitz

Checked By:

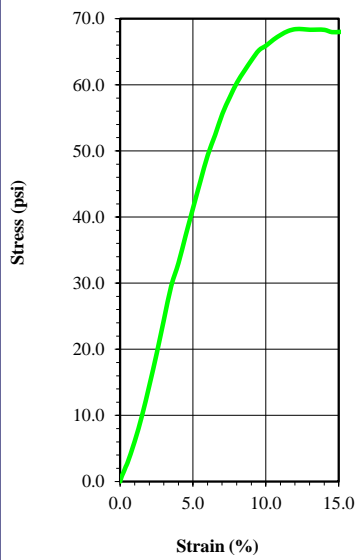
Date: 12/30/2020

Tested By: Benjamin Pomroy

Mohr Circles



Stress-Strain Curve



	Specimen			
	A	B	C	D
Before Test				
Water Content (%)	8.30			
Dry Density (pcf)	143.6			
Saturation (%)	99.1			
Void Ratio	0.24			
Diameter (in)	2.869			
Height (in)	5.900			
Liquid Limit	n/a			
Plastic Limit	n/a			
Specific Gravity	2.85			
After Test	A	B	C	D
Water Content (%)	8.26			
Test Data	A	B	C	D
Strain Rate (in/min)	0.05			
Peak Deviator Stress (psi)	68.4			
Axial Strain @ Failure (%)	12.0			
	Cell Pressure			
Cell (psi)	10.0			
Back (psi)	n/a			
	Principle Stresses at Failure			
σ_1 (psi)	78.4			
σ_3 (psi)	10.0			

Mohr-Coulomb Strength Parameters		Sample Description	
C (psi)	34.2	Sediment treated with cement	
Friction Angle ϕ	0.00		
Project Information			
Project Name:	Racine Street Bridge over Fox River		
Project Number:	12-21425	Job Number:	
Location:	Winnebago County, WI	Boring Number:	S-5
Client:	TRC Companies, Inc.	Sample Number:	S-5
Remarks:	Specimen compacted using 25 blows in 3 lifts using a 5.5 lb hammer and 12" drop. + #4 material removed prior to compaction.		

MOISTURE CONTENT (ASTM D2216)

Project Number: 12-21425
Project Name: Racine Street Bridge over Fox River
Project Location: Winnebago County, WI
Date: 1/4/2021

Sample #	S-5
	(as received)
Wt. Sample & Tare Wet (g)	1021.88
Wt. Sample & Tare Dry (g)	986.21
Weight of Tare (g)	355.34
Moisture Content (%)	5.7
Qp (tsf)	

Tested By: Benjamin Pomroy

Reviewed By: *Paul Michlig*



**AMERICAN
ENGINEERING
TESTING, INC.**

CONSULTANTS
· ENVIRONMENTAL
· GEOTECHNICAL
· MATERIALS
· FORENSICS

January 8, 2021

TRC Companies
Attn: Mr. Ben Wachholz
708 Heartland Trail, Suite 3000
Madison, Wisconsin 53717
bwachholz@trccompanies.com

SUBJECT: Geotechnical Laboratory Testing Results
Racine Street Bridge Over The Fox River
Winnebago County, Wisconsin
AET Project #12-21425
AET Report #21-00134

Dear Mr. Wachholz:

The report presents the results of our laboratory testing of sample S-6 for the Racine Street Bridge over the Fox River in Winnebago County, Wisconsin. A bucket sample was delivered to our laboratory on January 7, 2021. Our services were authorized by Mr. Ben Wachholz of TRC Companies (PO #159757).

SCOPE OF SERVICES

Our work scope included performing moisture (ASTM:2216), unconfined compression (ASTM:D2166) and unconsolidated undrained triaxial (ASTM:D2850). Per your request, the samples were remolded using a 5.5 lb. hammer, with a 12-inch drop, in 3 lifts, using a 2.861-inch diameter mold by 6 inches in height. The sample was compacted at the as received moisture content. We understand the sample was blended with a Portland cement prior to us receiving the sample.

TEST RESULTS

The test results are included in the attached reports.

REMARKS

If you have any questions regarding this report or if we may be of further assistance to you on this project, please feel free to contact us.

Sincerely,
AMERICAN ENGINEERING TESTING, INC.

Paul Michlig

Paul Michlig
Construction Services Manager

Attachments: Unconfined Compression Test Report
Unconsolidated Undrained Triaxial Test Report
Moisture Content Test report

PM/pz
X:\12-Wausau\PROJECTS\12-21400 - 12-21499\12-21425 TRC Companies - Racine Street Bridge over the Fox River, Winnebago Cty\7 - Non-Archive\12-21425 20-30187 #S-5 Geo Lab Test Results 12.22.20.doc

American Engineering Testing
Unconfined Compression Test Report (ASTM D2166)



Date 1-20-2021

Checked By BM

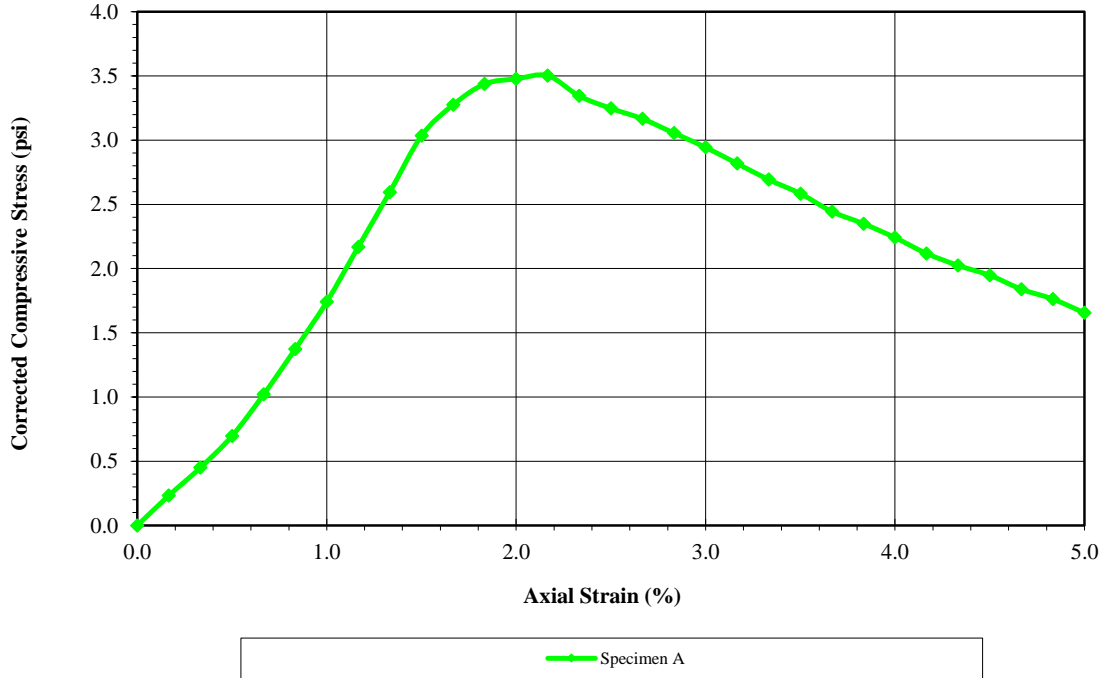
Date 1/13/2021

Computed By Benjamin Pomroy

Date 1/13/2021

Tested By Benjamin Pomroy

Compressive Stress Axial Strain Curve



Before Test	Specimen			
	A	B	C	D
Water Content (%)	12.84			
Dry Density (pcf)	132.6			
Saturation (%)	101.92			
Void Ratio	0.37			
Diameter (in)	2.860			
Height (in)	5.830			
Test Data	A	B	C	D
Undrained Compressive Strength (psi)	3.50			
Unconfined Shear Strength (tsf)	0.13			
Unconfined Shear Strength (psi)	1.75			
Rate of Strain (in/min)	0.058300			
Strain at Failure (%)	2.2			
Description	Sediment treated with cement			
Project Information		Specimen Description		
Project Num	12-21425	Specimen A	Sediment treated with cement	
Project	Racine Street Bridge over Fox River	Specimen B		
Sampling Date	1/7/21	Specimen C		
Sample #	S-6	Specimen D		
Client	TRC Companies, Inc.	Test Variables		
		Specific Gravity	2.90	
		Liquid Limit:		
		Plastic Limit:		
Remarks	Specimen compacted using 25 blows in 3 lifts using a 5.5 lb hammer and 12" drop. + #4 material removed prior to compaction.			

American Engineering Testing
Unconsolidated Undrained Triaxial Test (ASTM D2850)



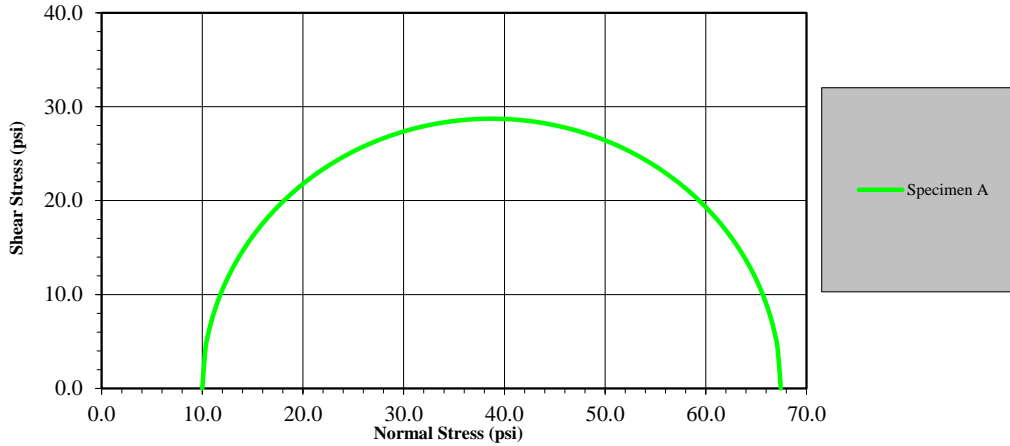
Date 1-20-2021

Checked By: BM

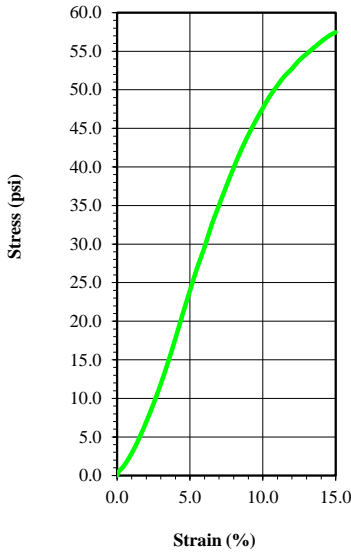
Date: 1/13/2021

Tested By: Benjamin Pomroy

Mohr Circles



Stress-Strain Curve



	Specimen			
	A	B	C	D
Before Test				
Water Content (%)	14.51			
Dry Density (pcf)	130.5			
Saturation (%)	108.5			
Void Ratio	0.39			
Diameter (in)	2.863			
Height (in)	5.768			
Liquid Limit	n/a			
Plastic Limit	n/a			
Specific Gravity	2.90			
After Test	A	B	C	D
Water Content (%)	13.01			
Test Data	A	B	C	D
Strain Rate (in/min)	0.05			
Peak Deviator Stress (psi)	57.5			
Axial Strain @ Failure (%)	15.0			
	Cell Pressure			
Cell (psi)	10.0			
Back (psi)	n/a			
	Principle Stresses at Failure			
σ_1 (psi)	67.5			
σ_3 (psi)	10.0			

Mohr-Coulomb Strength Parameters		Sample Description	
C (psi)	28.7	Sediment treated with cement	
Friction Angle ϕ	0.00		
Project Information			
Project Name:	Racine Street Bridge over Fox River		
Project Number:	12-21425	Job Number:	
Location:	Winnebago County, WI	Boring Number:	S-6
Client:	TRC Companies, Inc.	Sample Number:	S-6
Remarks:	Specimen compacted using 25 blows in 3 lifts using a 5.5 lb hammer and 12" drop. + #4 material removed prior to compaction.		

MOISTURE CONTENT (ASTM D2216)

Project Number: 12-21425
Project Name: Racine Street Bridge over Fox River
Project Location: Winnebago County, WI
Date: 1/13/2021

Sample #	S-6
	(as received)
Wt. Sample & Tare Wet (g)	1033.33
Wt. Sample & Tare Dry (g)	973.98
Weight of Tare (g)	169.69
Moisture Content (%)	7.4
Qp (tsf)	

Tested By: Benjamin Pomroy

Reviewed By: BM 1-20-2021

Appendix H: Well Abandonment Forms

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

<input type="checkbox"/> Verification Only of Fill and Seal	Route to DNR Bureau:		
<input type="checkbox"/> Drinking Water	<input type="checkbox"/> Watershed/Wastewater	<input checked="" type="checkbox"/> Remediation/Redevelopment	
<input type="checkbox"/> Waste Management	<input type="checkbox"/> Other: _____		

1. Well Location Information			2. Facility / Owner Information		
County Winnebago	WI Unique Well # of Removed Well VS131	Hicap #	Facility Name		

Latitude / Longitude (see instructions) 44.198574 N -88.445136 W	Format Code <input checked="" type="checkbox"/> DD <input type="checkbox"/> DDM	Method Code <input type="checkbox"/> GPS008 <input checked="" type="checkbox"/> SCR002 <input type="checkbox"/> OTH001	Facility ID (FID or PWS)		
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¼ / ¼ NE or Gov't Lot #	¼ NE	Section 22	Township 20 N	Range 17 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Original Well Owner	
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Well Street Address Racine St	Present Well Owner WisDOT	
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Well City, Village or Town Menasha	Well ZIP Code 54952	Mailing Address of Present Owner 4822 Madison Yards Way	
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Subdivision Name	Lot #	City of Present Owner Madison	State WI	ZIP Code 53707-7910
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Reason for Removal from Service	WI Unique Well # of Replacement Well	4. Pump, Liner, Screen, Casing & Sealing Material		
In proposed roadway		Pump and piping removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	

3. Filled & Sealed Well / Drillhole / Borehole Information		Liner(s) removed?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
<input checked="" type="checkbox"/> Monitoring Well	Original Construction Date (mm/dd/yyyy) 04/25/2017	Liner(s) perforated?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	

Construction Type:	<input checked="" type="checkbox"/> Drilled	<input type="checkbox"/> Driven (Sandpoint)	<input type="checkbox"/> Dug	<input type="checkbox"/> Other (specify): _____	Screen removed?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
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Formation Type:	<input type="checkbox"/> Unconsolidated Formation	<input checked="" type="checkbox"/> Bedrock	Casing left in place?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
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Total Well Depth From Ground Surface (ft.) 10.0	Casing Diameter (in.)	Was casing cut off below surface?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
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Lower Drillhole Diameter (in.) 8.3	Casing Depth (ft.)	Did sealing material rise to surface?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
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Was well annular space grouted?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown	Did material settle after 24 hours?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
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If yes, to what depth (feet)?	Depth to Water (feet)	If bentonite chips were used, were they hydrated with water from a known safe source?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
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5. Material Used to Fill Well / Drillhole				Required Method of Placing Sealing Material	
From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight	<input type="checkbox"/> Conductor Pipe-Gravity	<input type="checkbox"/> Conductor Pipe-Pumped

Bentonite Chips	Surface	10.0	0.22 cubic feet	<input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips)	<input type="checkbox"/> Other (Explain): _____
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6. Comments				7. Supervision of Work		DNR Use Only		
				Name of Person or Firm Doing Filling & Sealing TRC	License #	Date of Filling & Sealing or Verification (mm/dd/yyyy) 07/11/2022	Date Received	Noted By

Street or Route 708 Heartland Trail	Telephone Number (608)826-3940	Comments	
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City Madison	State WI	ZIP Code 53717	Signature of Person Doing Work <i>Bailey Fischer</i>	Date Signed 07/12/2022
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Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Verification Only of Fill and Seal

Route to DNR Bureau:

- Drinking Water Watershed/Wastewater Remediation/Redevelopment
 Waste Management Other: _____

1. Well Location Information **2. Facility / Owner Information**

County Winnebago	WI Unique Well # of Removed Well VS139	Hicap #
Latitude / Longitude (see instructions) 44.198054 N -88.445523 W	Format Code <input checked="" type="checkbox"/> DD <input type="checkbox"/> DDM	Method Code <input type="checkbox"/> GPS008 <input checked="" type="checkbox"/> SCR002 <input type="checkbox"/> OTH001
¼ / ¼ NE or Gov't Lot #	Section 22	Township 20 N
		Range 17 E <input type="checkbox"/> W
Well Street Address Racine St		
Well City, Village or Town Menasha		Well ZIP Code 54952
Subdivision Name		Lot #
Reason for Removal from Service In proposed roadway	WI Unique Well # of Replacement Well	

Facility Name		
Facility ID (FID or PWS)		
License/Permit/Monitoring #		
Original Well Owner		
Present Well Owner WisDOT		
Mailing Address of Present Owner 4822 Madison Yards Way		
City of Present Owner Madison	State WI	ZIP Code 53707-7910

3. Filled & Sealed Well / Drillhole / Borehole Information

<input checked="" type="checkbox"/> Monitoring Well	Original Construction Date (mm/dd/yyyy) 04/27/2017
<input type="checkbox"/> Water Well	If a Well Construction Report is available, please attach.
<input type="checkbox"/> Borehole / Drillhole	
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input type="checkbox"/> Other (specify): _____	
Formation Type: <input type="checkbox"/> Unconsolidated Formation <input checked="" type="checkbox"/> Bedrock	
Total Well Depth From Ground Surface (ft.) 20.0	Casing Diameter (in.)
Lower Drillhole Diameter (in.) 8.3	Casing Depth (ft.)
Was well annular space grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown	
If yes, to what depth (feet)?	Depth to Water (feet)

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Liner(s) removed?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
Liner(s) perforated?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
Screen removed?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
Casing left in place?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Was casing cut off below surface?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
Did sealing material rise to surface?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
Did material settle after 24 hours?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
If yes, was hole retopped?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
If bentonite chips were used, were they hydrated with water from a known safe source?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
Required Method of Placing Sealing Material	
<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped	
<input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips) <input type="checkbox"/> Other (Explain): _____	
Sealing Materials	
<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Concrete	
<input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Bentonite Chips	
For Monitoring Wells and Monitoring Well Boreholes Only:	
<input checked="" type="checkbox"/> Bentonite Chips <input type="checkbox"/> Bentonite - Cement Grout	
<input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Sand Slurry	

5. Material Used to Fill Well / Drillhole

	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	20.0	0.44 cubic feet	

6. Comments

7. Supervision of Work **DNR Use Only**

Name of Person or Firm Doing Filling & Sealing TRC	License #	Date of Filling & Sealing or Verification (mm/dd/yyyy) 07/11/2022	Date Received	Noted By
Street or Route 708 Heartland Trail	Telephone Number (608)826-3940	Comments		
City Madison	State WI	ZIP Code 53717	Signature of Person Doing Work <i>Bailey Fischer</i>	Date Signed 07/12/2022