EXCAVATION REPORT FORMER JERRY'S SERVICE (BRRTS 03-41-534110) 2477 NORTH HOLTON STREET MILWAUKEE, WISCONSIN 53212

PREPARED FOR:

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AUGUST 2019

SEYMOUR ENVIRONMENTAL SERVICES, INC.

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1.0 INTRODUCTION

In June 2016 soil remediation was conducted at the former Jerry's Service located at 2477 North Holton Street in Milwaukee, Wisconsin (Figure 1). Petroleum related contamination originating from three underground storage tanks previously was identified at the site. The soil contamination extended across the northeast quarter of the site. Removal of the accessible petroleum-impacted soil was determined to be the most appropriate remedial option.

During the week of June 16, 2019, a total of 696.13 tons of contaminated soil were removed from the site. Seymour Environmental Services, Inc. (Seymour) collected soil samples from the margins of the excavation for laboratory analysis. The samples show that residual contamination remains along the excavation sidewalls, but only low levels of contaminants remain at the base of the excavation. Details of the remedial excavation are discussed below along with a summary of the previous assessment activities.

1.1 Site and Consultant Information

Site Location: Former Jerry's Service

2477 North Holton Avenue Milwaukee, Wisconsin 53203

Parcel #: 321-1334-1

SW 1/4 of the SW 1/4 of Section 16, Township 7 North, Range 22 East

WTM: X: 690537 Y: 290020

Owner/ KP Ventures Responsible Party: P.O. Box 511834

Milwaukee, Wisconsin 53203

Contact: Ms. Sujin Lee (414) 745-8790

Consultant: Seymour Environmental Services, Inc.

2531 Dyreson Road

McFarland, Wisconsin 53558

Contact: Robyn Seymour (608) 838-9120

Excavator: DKS Construction Services, Inc.

2520 Wilson Street

Menomonie, Wisconsin 54751

Contact: Mark Schmitz (715) 235-2600

Landfill: Orchard Ridge RDF

W124 N9355 Boundary Road Menomonee Falls, WI 53051 Brian Smith (262) 253-8620

Laboratory: Pace Analytical

1241 Bellevue Street, Suite 9 Green Bay, Wisconsin 54302

Contact: Dan Milewsky (920) 469-2436

1.2 Summary of Previous Environmental Activities

In November 2010 the fuel storage tank system was removed. The system consisted of three underground storage tanks, two 1,000-gallon leaded gasoline tanks and one 500-gallon waste oil tank, and associated gasoline dispensers. Soil samples were collected during the tank removal (Figure 2). Laboratory

analyses showed that each soil sample contained at least one compound in excess of the Wisconsin Department of Natural Resources (WDNR) soil standards (Table 1).

A GeoprobeTM investigation was conducted on June 22, 2017 to conduct soil and groundwater sampling. Nine borings were installed during the assessment. Three borings were installed near the dispensers and piping (B-1, B-2, and B-3). Two borings were installed near both the former gasoline UST bed (B-4, B-5) and the former waste oil UST (B-8 and B-9). The remaining two borings were installed between the two tanks systems (B-6) and along the east side of the property (B-7). Ten soil samples collected from the borings were selected for analysis of volatile organic compounds (VOCs) or petroleum volatile organic compounds (PVOCs) + naphthalene. Additionally, four shallow soil samples were analyzed for polynuclear aromatic hydrocarbons (PAHs). Groundwater samples were collected at 2 of the borings, B-5 and B-8. The sample from B-5 which is near the former gasoline UST bed was analyzed for VOCs and PAHs. The sample from B-8, near the former waste oil UST, was analyzed for PVOC and PAHs. Boring locations are shown on Figure 2.

Soil contamination was present above the WDNR standards in samples from 6 of the 9 borings. Limited petroleum impacts were identified in the soil near the dispenser area. No compounds exceeded the RCLs in the shallow soil samples collected in this area (B-1 and B-2). High levels of petroleum contamination were present in the soil samples collected from the borings near both of tank beds. Multiple compounds were identified at concentrations exceeding the RCLs in soil samples from the gasoline tank bed area (B-4 and B-5), waste oil tank bed area (B-8 and B-9) and along the gasoline piping (B-3). Petroleum contamination exceeding the RCLs also was identified at B-6 which is located midway between the two former tank beds. No contaminants were present above the standards from either the 4- or 7-foot sample collected from boring B-7 which is located near the street right-of-way to the east of the former waste oil tank. Soil analytical data is summarized in Table 2.

Groundwater samples were collected from two of the borings, B-5 and B-8. The water sample near the former gasoline tank bed (B-5) was collected at a depth of 9-12 feet. That sample contained benzene, ethylbenzene, total trimethylbenzenes and naphthalene present above the enforcement standard (ES). The groundwater sample from the waste oil tank area (B-8) was collected at a depth of 10-15 feet. Only benzene was present above the ES in the sample collected from B-8. During the drilling groundwater was not encountered at a consistent elevation. Because of this, we believe that the water samples collected may be representative of infiltrate that accumulated in the tank excavations rather than actual groundwater. The groundwater analytical results are summarized on Table 3.

Based on the high contaminant levels in the soils and the site layout excavation of the accessible soil contamination was selected for remediation. Published data indicate that the water table is present at a depth of approximately 30 feet (Figure 3). Removal of the highly impacted soils in the source area was believed to be the best approach to mitigate the potential for degradation of groundwater quality. A PECFA budget request for the remedial work was submitted to the WDNR. The costs to remove 675 tons of impacted soil was approved.

2.0 SOIL REMEDIATION

Seymour met DKS Excavating at the site on June 17, 2019 to begin the soil remediation. Additionally, GLS, a private utility locator, came to the site to locate any private utilities in the area of the proposed remedial excavation. The utility locator identified private water and sewer lines near the southern end of the proposed excavation. The utilities ran eastward from the building to North Holton Street.

Excavation work was started along the north side of the property near the former UST basin. The fill soils within the tank closure excavation were removed and stockpiled on the western portion of the driveway for reuse. Approximately 75-80 tons of clean gravel were removed from the tank closure excavation.

After the gravel fill was removed the remedial excavation was advanced downward to a depth of ~ 10 feet along the northern wall. The north wall of the excavation extended from the back of the Holton Street sidewalk westward to the dispenser canopy along East Wright Street. Deeper excavation was not possible in this area because of concern for the stability of the sidewalk.

The excavation was advanced to the south. The excavation was extended to the south as far as possible without undermining the water and sewer lines. The excavation was limited on all sides by structures or sidewalks. Soils were removed to a depth of ~10 feet along the east and west wall of the excavation. The excavation was extended deeper away from the sidewalls where stability of the sidewalk and adjacent structures were a concern. Along the north-south centerline of the excavation soils were removed to a depth of 12 feet near the former gasoline tank bed and was extended to 15 feet below grade near the former waste oil tank bed. While working near the southern end of the excavation we realized that we were approaching the approved tonnage for the remediation and a small amount of contamination remained at the base of the excavation. The WDNR was contacted and a change order for removal of the additional soil contamination volume was obtained. The area of the remedial excavation is shown on Figure 4.

The native shallow soil encountered during the excavation activities was silty clay from near the surface to a depth of around 10 feet. Soils became somewhat coarser deeper than 10 feet. Soils noted from 10 to 15 feet deep were sandy silt with clay. No obvious groundwater was present in the excavation. However, the backfill at the tank closure excavation was saturated with surface water so it was a little difficult to tell on the north side of the excavation.

Confirmation samples were collected at nine locations from the sidewalls and base of the excavation and submitted to Pace Analytical for analysis (Figure 4). Seven of the confirmation samples were analyzed for PVOCs + naphthalene. The remaining two samples, which were collected on sidewalls near the waste oil UST (#7 and #9), were analyzed for VOCs. The six sidewall samples were collected from a depth of 8 to 9 feet. The three base samples were collected along the north-south centerline of the excavation at depths ranging from 12 to 15 feet.

Petroleum-related compounds were detected in all of the confirmation samples from the remedial excavation. Seven of the samples contained contaminants at levels exceeding the groundwater pathway RCLs. Contaminant levels in all six of the sidewall samples exceeded the groundwater pathway RCLs. The levels of petroleum compounds in two of the three samples collected from the base of the excavation were below the RCLs. Only one compound, benzene, was present above the groundwater pathway RCL in the third sample collected from the base of the excavation. That sample (#5) was collected near the center of the excavation at a depth of 14 feet. Analytical data from the remedial excavation is summarized on Table 4 and the analytical report is included in Appendix A.

During the soil remediation 696.13 tons of contaminated soil were removed from the site. The contaminated soil was taken to Orchard Ridge Landfill for disposal. The landfill manifests are included in Appendix B.

3.0 DISCUSSION OF RESULTS

The remedial excavation was successful in removing nearly 700 tons of heavily contaminated soil which was present in the eastern half of the site near the former tank basins. Sidewall samples indicate that petroleum contamination remains around the perimeter of the excavation in the fine-grained, native soil. Soil samples collected from the base of the excavation at depths ranging from 12 to 15 feet indicate that contamination levels in the soil at the site decline rapidly with depth. Contaminant levels in the base samples were \sim 1% of the concentrations measured in the sidewall samples. This indicates that the contaminants did not migrate downward substantially into the underlying sandier soils. The vertical

distribution of the residual contamination is shown on a cross-section (Figure 5). Based on the fine-grained and dense soil texture noted in the soils from the surface to ~9 feet it is unlikely that the contamination has migrated laterally to neighboring properties, except to the adjacent street right-of-way. Additionally, preferential migration of the contaminants through the water and sewer lateral trench is not a significant concern since the contamination is deeper than the utilities in that area.

During the excavation no obvious groundwater was noted. This seems to confirm the belief that the water samples collected from the probes during the assessment are not actual groundwater but rather infiltrate that had accumulated in the coarse-grained fill materials in the tank excavations. The City of Milwaukee does not allow private water supply wells so there are no potential receptors for the groundwater.

We believe that the information collected at the site may be sufficient to meet the requirements for site closure. Closure at the site would require continuing obligations including; a GIS registry for residual soil on the site and in the right-of-way, maintenance of the existing building and pavement and gravel cover at the site as a cap to minimize infiltration. Additional investigation of the lateral extent of the contamination will be impeded by roads, utilities and structures.

Vapor

The vapor pathway was assessed using the screening criteria outlined in RR800; no vapor samples were collected. The vapor migration pathway screening indicated that vapor intrusion was not a substantial concern since:

- no odors have been reported in nearby buildings,
- no volatile petroleum compounds are present in soils within 5 feet of the building slabs,
- no free product was noted at the site,
- shallow groundwater is not present below the building which could off-gas contaminants, and
- no groundwater contamination exceeding NR140 PALs is present in contact with the building foundations

Once you have had a chance to review this data, we would like to discuss our next phase with you and if you believe that we should begin preparation of a closure request. Questions should be directed to Robyn Seymour or Mark Fryman at (608) 838-9120.

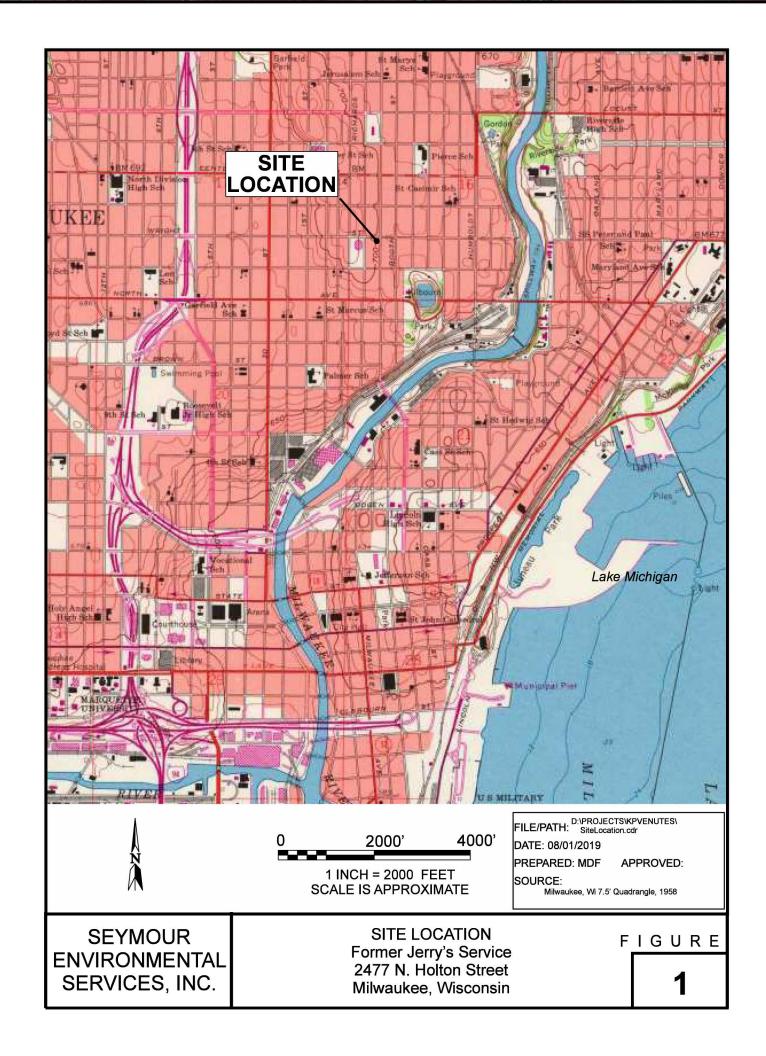
Sincerely,

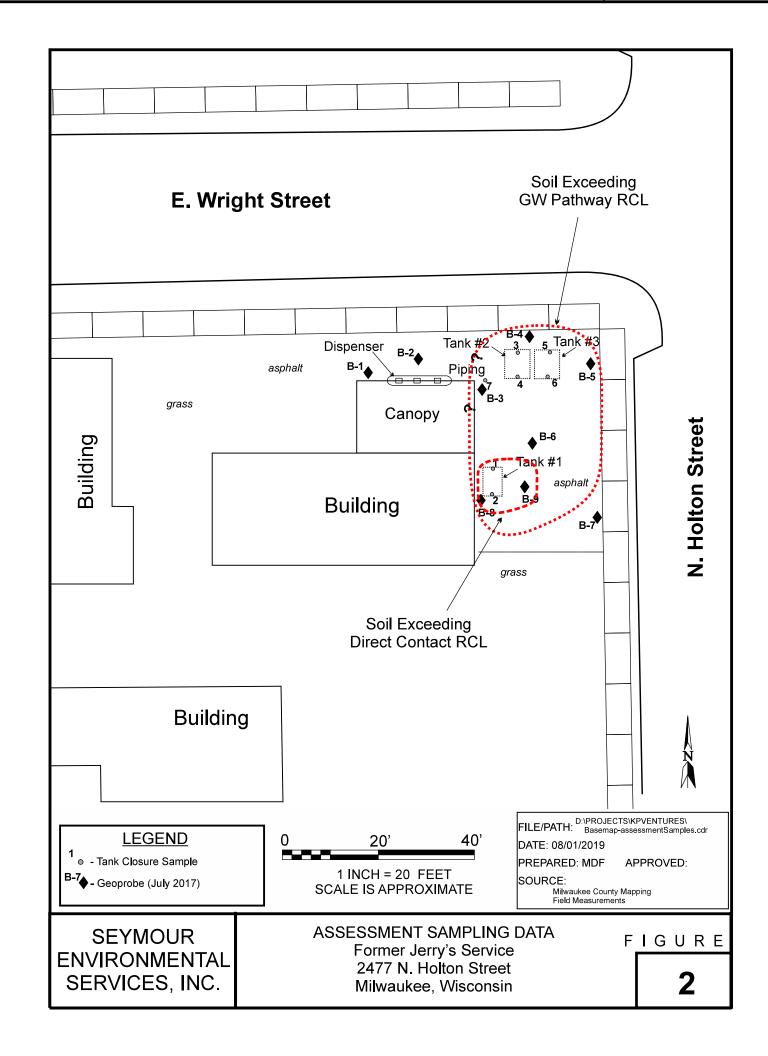
Seymour Environmental Services, Inc.

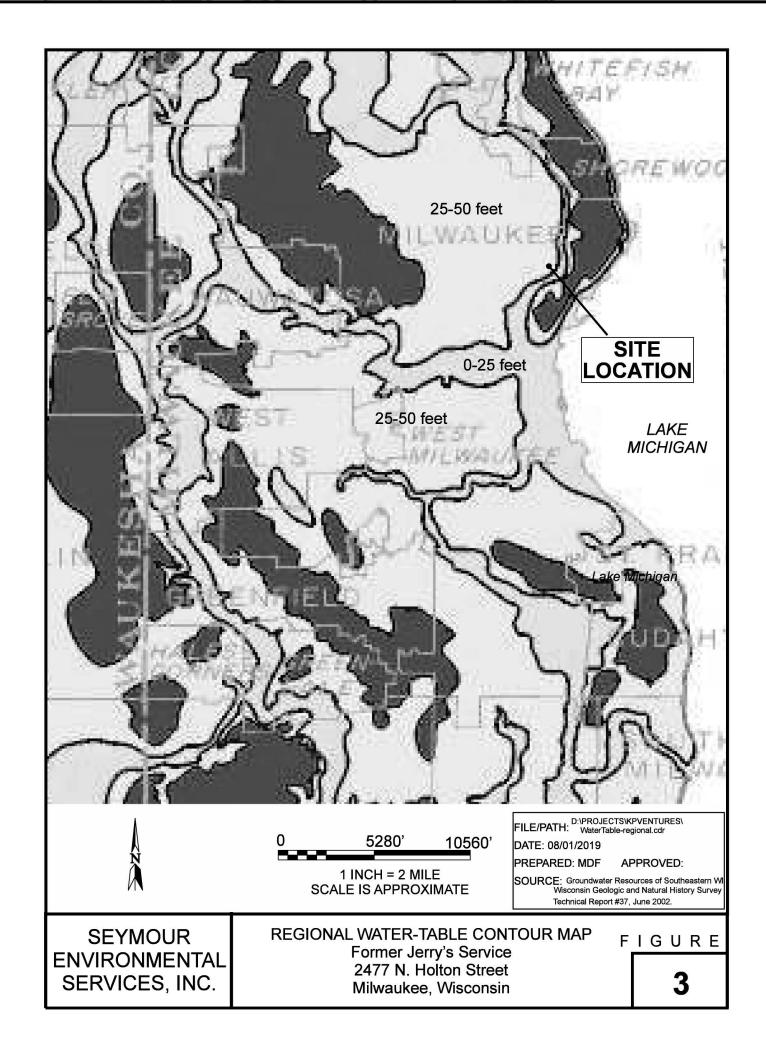
Robyn Seymour

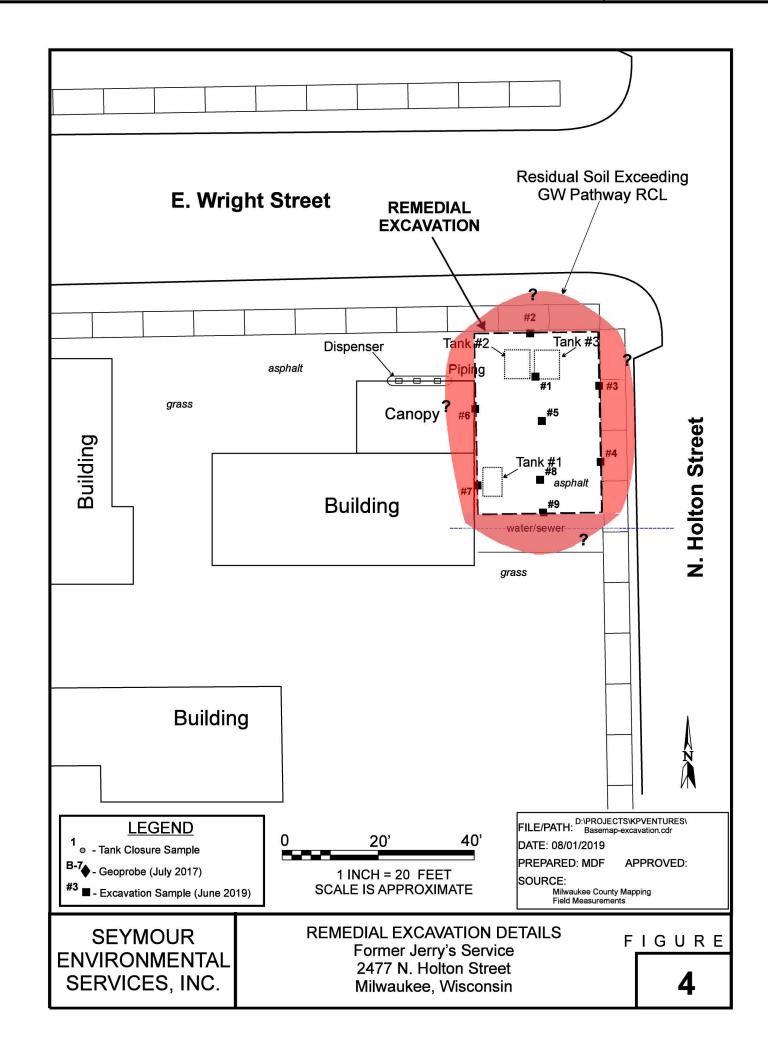
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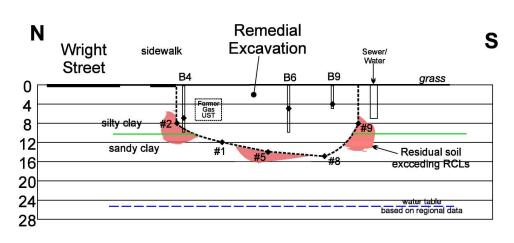
FIGURES

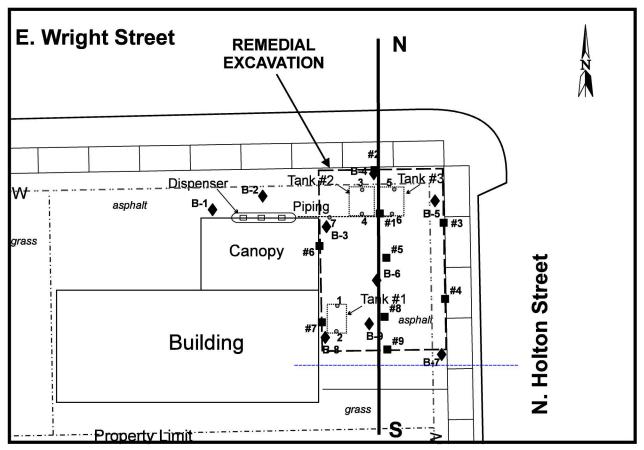










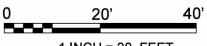




1 o - Tank Closure Sample

B-7 - Geoprobe (July 2017)

#3 ■ - Excavation Sample (June 2019)



1 INCH = 20 FEET SCALE IS APPROXIMATE FILE/PATH: D:\PROJECTS\KPVENTURES\
Basemap-PostremedialSection.c

DATE: 08/06/2019

PREPARED: MDF APPROVED:

SOURCE:

Milwaukee County Mapping Field Measurements

SEYMOUR ENVIRONMENTAL SERVICES, INC. POST-REMEDIAL CROSS-SECTION Former Jerry's Service 2477 N. Holton Street Milwaukee, Wisconsin

FIGURE

5

TABLES

TABLE 1 SUMMARY OF TANK CLOSURE ANALYTICAL DATA (November 18, 2010) KP Ventures Property

2477 N. Holton Street- Milwaukee, Wisconsin

SAMPLE	Tank #1 North	Tank #1 South	Tank #2 North	Tank #2 South	Tank #3 North	Tank #3 South	Pipeline	Groundwater Pathway		Contact CL
Depth (ft)	6	6	8	8	8	8	2	RCLs	Non-Indust	Indust.
DRO	309	90.4	333	1400	259	482	44.5	ns	ns	ns
GRO	2670	969	384	1120	935	861	43.5	ns	ns	ns
PVOCs										
Benzene	<1000	< 500	<250	< 500	< 500	< 500	48.9	5.1	1600	7070
1,2 Dichloroethane	na	na	na	na	na	na	na	2.8	652	2870
Ethylbenzene	<u>42000</u>	<u>9060</u>	5210	<u>16800</u>	<u>13900</u>	<u>9420</u>	1530	1570	8020	35,400
Methyl-tert-butyl ether	<1000	< 500	<250	< 500	< 500	< 500	<25.0	27	63,800	282,000
Toluene	5440	1360	898	4550	2870	1210	353	1107	818,000	818,000
1,3,5 Trimethylbenzenes	48500	20700	9760	18700	15200	23500	1240	ns	182,000	182,000
1,2,4 Trimethylbenzenes	<u>142000</u>	57800	31100	60400	51100	66200	4980	ns	219,000	219,000
Total Trimethylbenzenes	190500	78500	40860	79100	66300	89700	6220	1379	ns	ns
Xylenes, -m, -p	182000	34100	18600	55200	46300	39400	4700	ns	ns	ns
Xylene, -o	50700	7460	5170	16900	12200	8710	1480	ns	ns	ns
Total Xylenes	232700	41560	23770	72100	58500	48110	6180	3940	260,000	260,000
Naphthalene	<u>27400</u>	10200	<u>9530</u>	<u>15600</u>	<u>12400</u>	<u>10600</u>	920	658.7	5520	24,100

- DRO and GRO values are listed in mg/kg
- PVOC values are listed in ug/kg
 na = not analyzed
- ns = no standard established

- Groundwater Pathway RCL = Residual Contaminant Level (exceedances bold)
 Direct Contact RCLs Non-Industrial (exceedances underlined)
 Direct Contact RCLs Industrial

- Standards listed are Wisconsin Default values from R&R RCL Calculator

TABLE 2 SUMMARY OF GEOPROBE SOIL ANALYTICAL DATA (June 22, 2017) Former Jerry's Service - 2477 North Holton Street - Milwaukee, WI

SAMPLE	B-1	B-2	B-3	B - 4	B-5	B-6	B - 7	B - 7	B-8	B - 9	dwate way Ls	tustrial Contact Ls
Depth (ft)	2	3	3.5	7	7	5	4	7	7	4	Groundwate Pathway RCLs	Non-Industrial Direct Contact RCLs
GRO	<3.0	<2.8	na	na	na	na	na	na	na	na	ns	ns
VOCs/PVOCs												
Benzene	<25.0	<25.0	< 500	6030	89.2	540 (J)	<25.0	<25.0	5450	<u>11600</u>	5.1	1600
1,2 Dichloroethane	na	na	< 500	na	na	na	<25.0	na	na	<625	2.8	652
Ethylbenzene	<25.0	<25.0	1930	5380	2620	19600	<25.0	<25.0	1080	80700	1570	8020
Methyl-tert-butyl ether	<25.0	<25.0	< 500	51.6 (J)	44.9 (J)	<250	<25.0	<25.0	47.0(J)	<625	27	63,800
Toluene	30.7(J)	<25.0	< 500	1250	95.9	971	<25.0	<25.0	1510	251000	1107	818,000
1,3,5 Trimethylbenzene	<25.0	<25.0	37800	671	503	17500	<25.0	<25.0	105	43800	ns	182,000
1,2,4 Trimethylbenzene	<25.0	<25.0	153000	2870	8380	63500	<25.0	<25.0	402	151000	ns	219,000
Total Trimethylbenzenes	< 50.0	<50.0	190800	3541	8883	81000	<50.0	<50.0	507	194800	1379	ns
Xylenes, -m, -p	<50.0	<50.0	8240	16100	4010	23100	<50.0	<50.0	3070	288000	ns	ns
Xylene, -o	<25.0	<25.0	1160	5890	119	3150	<25.0	<25.0	1110	105000	ns	ns
Total Xylenes	<75.0	<75.0	9400	21990	4129	26250	<75.0	<75.0	4180	393000	3940	260,000
Naphthalene	na	na	9830	1250	3200	9300	<40.0	65.8	103	25000	658.7	5520
n-Butylbenzene	na	na	<500	na	na	na	<25.0	na	na	14400	ns	108,000
s-Butylbenzene	na	na	933	na	na	na	<25.0	na	na	2380	ns	145,000
Chloroform	na	na	<929	na	na	na	<46.4	na	na	1880	3.3	454
Isopropylbenzene	na	na	<500	na	na	na	<25.0	na	na	5780	ns	268,000
p-Isopropyltoluene	na	na	1880	na	na	na	<25.0	na	na	1380	ns	162,000
n-Propylbenzene	na	na	1910	na	na	na	<25.0	na	na	28900	ns	264,000
PAHs												
Acenaphthene	<4.7	<4.4	<226	na	na	na	na	na	na	<4.5	ns	3,590,000
Acenaphthylene	<4.0	<3.7	<192	na	na	na	na	na	na	<3.8	ns	ns
Anthracene	<7.0	<6.5	<333	na	na	na	na	na	na	<6.6	196,744	17,900,000
Benzo(a)anthracene*	<3.9	<3.6	<185	na	na	na	na	na	na	<3.7	ns	1,140
Benzo(a)pyrene*	<3.1	<2.9	<146	na	na	na	na	na	na	<2.9	470	115
Benzo(b)fluoranthene*	<3.4	<3.2	<165	na	na	na	na	na	na	<3.3	480	1,150
Benzo(g,h,i)perylene	<2.5	<2.3	<118	na	na	na	na	na	na	<2.4	ns	ns
Benzo(k)fluoranthene*	<3.1	<2.8	<146	na	na	na	na	na	na	<2.9	ns	11,500
Dibenzo(a,h)anthracene*	<2.7	<2.5	<130	na	na	na	na	na	na	<2.6	ns	115
Chrysene*	<4.1	<3.8	<197	na	na	na	na	na	na	<3.9	145.1	115,000
Fluoranthene	<6.3	<5.9	<304	na	na	na	na	na	na	<6.1	88,818	2,390,000
Fluorene	< 5.0	<4.7	<241	na	na	na	na	na	na	<4.8	14,815	2,390,000
Indeno(1,2,3-cd)pyrene*	<2.7	<2.5	<128	na	na	na	na	na	na	<2.6	ns	1,150
1-Methylnaphthalene	<4.9	<4.6	9330	na	na	na	na	na	na	218	ns	17,600
2-Methylnaphthalene	<6.1	<5.7	16900	na	na	na	na	na	na	470	ns	239,000
Naphthalene	<10.2	<9.6	6380	na	na	na	na	na	na	656	658.7	5,520
		1	2200									-,5=0
Phenanthrene	<14.2	<13.2	<679	na	na	na	pa	pa	pa	<13.6	ns	ns
Phenanthrene Pyrene	<14.2 <5.5	<13.2 <5.1	<679 <263	na na	na na	na na	na na	na na	na na	<13.6 <5.3	ns 54,772	ns 1,790,000

- VOCs and PAHs are reported in ug/kg
- GRO reported in mg/kg
- na = not analyzed
- ns = no standard established

- -(J) = present below limit of quantitation
- Groundwater Pathway RCL (exceedances bold)
- Direct Contact Hazard RCL non-industrial (exceedances underlined)
- * = Large Cancerous PAH; -total risk used for direct contact hazard evaluation

TABLE 3 SUMMARY OF GEOPROBE GROUNDWATER ANALYTICAL DATA (06/22/2017) Former Jerry's Service

2477 North Holton Street – Milwaukee, Wisconsin

Sample I.D.	B-5	В-8	NID	140
Depth Interval (ft)	9-12	10-15	NR	140
VOCs			ES	PAL
Benzene	774	23.8	5	0.5
1,2 Dichloroethane	<6.7	na	5	0.5
Ethylbenzene	1320	5.8	700	140
Methyl-tert-butyl ether	<7.0	1.9	60	12
Toluene	123	2.1	800	160
Total Trimethylbenzenes	1827	4.4	480	96
Total Xylenes	2055.3	15	2000	400
Naphthalene	452	na	100	10
n-Butylbenzene	32.6	na	ns	ns
s-Butylbenzene	<87.4	na	ns	ns
Chloroform	<100	na	6	0.6
Isopropylbenzene	66.6	na	ns	ns
p-Isopropyltoluene	<20.0	na	ns	ns
n-Propylbenzene	177	na	ns	ns
PAHs				
Acenaphthrene	0.24	< 0.0056	ns	ns
Acenaphthylene	< 0.19	< 0.0046	ns	ns
Anthracene	< 0.39	< 0.0096	3000	600
Benzo(a)anthracene	<0.28	< 0.0069	ns	ns
Benzo(a)pyrene	< 0.39	< 0.0097	0.2	0.02
Benzo(b)fluoranthene	<0.21	< 0.0053	0.2	0.02
Benzo(g,h,i)perylene	< 0.25	< 0.0062	ns	ns
Benzo(k)fluoranthene	<0.28	< 0.0069	ns	ns
Chrysene	< 0.49	<0.012	0.2	0.02
Dibenzo(a,h)anthracene	< 0.37	< 0.0092	ns	ns
Fluoranthene	< 0.40	<0.0098	400	80
Fluorene	< 0.30	< 0.0073	400	80
Indeno(1,2,3-cd)pyrene	< 0.66	< 0.016	ns	ns
1-Methylnaphthalene	60.3	0.16	ns	ns
2-Methylnaphthalene	117	0.23	ns	ns
Naphthalene	345	0.85	100	10
Phenanthrene	< 0.52	0.014 (J)	ns	ns
Pyrene	< 0.29	0.0071 (J)	250	50

- All data is listed in ug/l

- na = not analyzed

- ns = no standard established

- PAL = NR140 Preventative Action Limit (exceedances underlined)

- ES = NR140 Enforcement Standard (exceedances bold)

-(J) = present below limit of quantitation

TABLE 4 SUMMARY OF SOIL ANALYTICAL DATA FROM REMEDIAL EXCAVATION (June 17-18/2019) Former Jerry's Tire - KP Ventures 2477 N. Holton Avenue - Milwaukee, WI

SAMPLE	#1	#2	#3	#4	#5	#6	#7	#8	#9	Groundwater Pathway	Non Industrial Direct Contact
Depth (ft)	12	8	8	6	14	8	9	15	8	RCLs	RCLs
VOCs											
Benzene	<28.7	4190	21200	<125	250	25900	9940	<25.0	4180	5.1	1600
1,2 Dichloroethane	na	na	na	na	na	na	<50.0	na	<200	2.8	652
Ethylbenzene	78.7 ј	16100	<100	3220	88.6	556	184	69.8	28600	1570	8020
Methyl-tert-butyl ether	<28.7	<200	<100	<125	<25.0	<100	<50.0	<25.0	<200	27	63,800
Toluene	61.5 ј	50100	2310	<125	105	33200	12200	116	6110	1107	818,000
1,3,5 Trimethylbenzene	53.7 ј	6480	<100	2770	31.6 ј	<100	135 ј	71.3	18900	ns	182,000
1,2,4 Trimethylbenzene	257	22200	<100	38800	140	360	626	188	93100	ns	219,000
Total Trimethylbenzenes	310.7	28680	<200	41570	171.6	360	761	259.3	112000	1379	ns
Xylenes, -m, -p	259	61400	<200	7430	227	983	514	238	74000	ns	ns
Xylene, -o	<28.7	23500	<100	573	36.9	634	200	497.3	15400	ns	ns
Total Xylenes	259	84900	<300	8003	263.9	1617	714	<75.0	89400	3940	260,000
Naphthalene	<46.0	2990	<160	7600	<40.0	592 ј	150 ј	<40.0	11200	658.7	5520
n-Butylbenzene	na	na	na	na	na	na	<50.0	na	11600	ns	108,000
s-Butylbenzene	na	na	na	na	na	na	<50.0	na	1910	ns	145,000
Chloroform	na	na	na	na	na	na	<92.9	na	<372	3.3	454
Isopropylbenzene	na	na	na	na	na	na	<50.0	na	3250	ns	268,000
p-Isopropyltoluene	na	na	na	na	na	na	<50.0	na	1180	ns	162,000
n-Propylbenzene	na	na	na	na	na	na	75.7 ј	na	15500	ns	264,000

- Results are listed in ug/kg
- na = not analyzed
- ns = no standard established
- J = detected below laboratory limit of quantitation
- RCL = Residual Contaminant Level

- Groundwater Pathway RCL (exceedances bold)
 Direct Contact RCL non-industrial (exceedances underlined)
 Standards listed are default values from R&R RCL Calculator

APPENDIX A

LABORATORY REPORT



July 09, 2019

Robyn Seymour Seymour Environmental Services, INC. 2531 Dyreson Road Mc Farland, WI 53558

RE: Project: KP VENTURES

Pace Project No.: 40190146

Dear Robyn Seymour:

Enclosed are the analytical results for sample(s) received by the laboratory on June 26, 2019. The results relate only to the samples included in this report. Results reported herein conform to the most current, applicable TNI/NELAC standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Dan Milewsky dan.milewsky@pacelabs.com (920)469-2436

Project Manager

Day Mileny

Enclosures







CERTIFICATIONS

Project: KP VENTURES
Pace Project No.: 40190146

Green Bay Certification IDs

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

(920)469-2436



SAMPLE SUMMARY

Project: KP VENTURES
Pace Project No.: 40190146

Lab ID	Sample ID	Matrix	Date Collected	Date Received
40190146001	 #1	Solid	06/17/19 08:00	06/26/19 09:28
40190146002	#2	Solid	06/17/19 08:05	06/26/19 09:28
40190146003	#3	Solid	06/17/19 11:00	06/26/19 09:28
40190146004	#4	Solid	06/17/19 13:30	06/26/19 09:28
40190146005	#5	Solid	06/17/19 14:50	06/26/19 09:28
40190146006	#6	Solid	06/17/19 15:15	06/26/19 09:28
40190146007	#7	Solid	06/17/19 16:00	06/26/19 09:28
40190146008	#8	Solid	06/18/19 10:00	06/26/19 09:28
40190146009	#9	Solid	06/18/19 11:00	06/26/19 09:28
40190146010	TRIP BL	Solid	06/18/19 11:30	06/26/19 09:28



SAMPLE ANALYTE COUNT

Project: KP VENTURES
Pace Project No.: 40190146

Lab ID	Sample ID	Method	Analysts	Analytes Reported	
40190146001	#1	EPA 8260	MDS	12	
		ASTM D2974-87	SKW	1	
40190146002	#2	EPA 8260	MDS	12	
		ASTM D2974-87	SKW	1	
40190146003	#3	EPA 8260	MDS	12	
		ASTM D2974-87	SKW	1	
40190146004	#4	EPA 8260	MDS	12	
		ASTM D2974-87	SKW	1	
40190146005	#5	EPA 8260	MDS	12	
		ASTM D2974-87	SKW	1	
40190146006	#6	EPA 8260	MDS	12	
		ASTM D2974-87	SKW	1	
40190146007	#7	EPA 8260	MDS	64	
		ASTM D2974-87	SKW	1	
40190146008	#8	EPA 8260	MDS	12	
		ASTM D2974-87	SKW	1	
40190146009	#9	EPA 8260	MDS	64	
		ASTM D2974-87	SKW	1	
40190146010	TRIP BL	EPA 8260	MDS	12	



SUMMARY OF DETECTION

Project: KP VENTURES
Pace Project No.: 40190146

Lab Sample ID	Client Sample ID					
Method	Parameters	Result	Units	Report Limit	Analyzed	Qualifiers
10190146001	#1					
EPA 8260	Ethylbenzene	78.7J	ug/kg	81.0	06/28/19 14:56	
EPA 8260	Toluene	61.5J	ug/kg	81.0	06/28/19 14:56	
EPA 8260	1,2,4-Trimethylbenzene	257	ug/kg	81.0	06/28/19 14:56	
EPA 8260	1,3,5-Trimethylbenzene	53.7J	ug/kg	81.0	06/28/19 14:56	
EPA 8260	m&p-Xylene	259	ug/kg	162	06/28/19 14:56	
STM D2974-87	Percent Moisture	14.9	%	0.10	07/08/19 16:53	
0190146002	#2					
PA 8260	Benzene	4190	ug/kg	547	07/01/19 14:14	
PA 8260	Ethylbenzene	16100	ug/kg	547	07/01/19 14:14	
PA 8260	Naphthalene	2990	ug/kg	2280	07/01/19 14:14	
EPA 8260	Toluene	50100	ug/kg	547	07/01/19 14:14	
EPA 8260	1,2,4-Trimethylbenzene	22200	ug/kg	547	07/01/19 14:14	
PA 8260	1,3,5-Trimethylbenzene	6480	ug/kg	547	07/01/19 14:14	
PA 8260	m&p-Xylene	61400	ug/kg	1090	07/01/19 14:14	
PA 8260	o-Xylene	23500	ug/kg	547	07/01/19 14:14	
STM D2974-87	Percent Moisture	12.2	%	0.10	07/08/19 16:53	
)190146003	#3					
PA 8260	Benzene	21200	ug/kg	275	06/28/19 20:23	
PA 8260	Toluene	2310	ug/kg	275	06/28/19 20:23	
STM D2974-87	Percent Moisture	12.6	%	0.10	07/08/19 16:53	
0190146004	#4					
PA 8260	Ethylbenzene	3220	ug/kg	358	06/28/19 20:46	
PA 8260	Naphthalene	7600	ug/kg	1490	06/28/19 20:46	
PA 8260	1,2,4-Trimethylbenzene	38800	ug/kg	358	06/28/19 20:46	
PA 8260	1,3,5-Trimethylbenzene	2770	ug/kg	358	06/28/19 20:46	
PA 8260	m&p-Xylene	7430	ug/kg	716	06/28/19 20:46	
PA 8260	o-Xylene	573	ug/kg	358	06/28/19 20:46	
STM D2974-87	Percent Moisture	16.2	%	0.10	07/08/19 16:53	
190146005	#5					
PA 8260	Benzene	250	ug/kg	67.6	07/01/19 13:28	
PA 8260	Ethylbenzene	88.6	ug/kg	67.6	07/01/19 13:28	
PA 8260	Toluene	105	ug/kg	67.6	07/01/19 13:28	
PA 8260	1,2,4-Trimethylbenzene	140	ug/kg	67.6	07/01/19 13:28	
PA 8260	1,3,5-Trimethylbenzene	31.6J	ug/kg	67.6	07/01/19 13:28	
PA 8260	m&p-Xylene	227	ug/kg	135	07/01/19 13:28	
PA 8260	o-Xylene	36.9J	ug/kg	67.6	07/01/19 13:28	
STM D2974-87	Percent Moisture	11.2	%		07/08/19 16:53	
190146006	#6					
PA 8260	Benzene	25900	ug/kg	281	06/28/19 21:09	
EPA 8260	Ethylbenzene	556	ug/kg	281	06/28/19 21:09	
PA 8260	Naphthalene	592J	ug/kg	1170	06/28/19 21:09	
PA 8260	Toluene	33200	ug/kg	281	06/28/19 21:09	
PA 8260	1,2,4-Trimethylbenzene	360	ug/kg	281	06/28/19 21:09	
EPA 8260	m&p-Xylene	983	ug/kg		06/28/19 21:09	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



SUMMARY OF DETECTION

Project: KP VENTURES
Pace Project No.: 40190146

Lab Sample ID	Client Sample ID					
Method	Parameters	Result	Units	Report Limit	Analyzed	Qualifiers
40190146006	#6					
EPA 8260	o-Xylene	634	ug/kg	281	06/28/19 21:09	
ASTM D2974-87	Percent Moisture	14.5	%	0.10	07/08/19 16:53	
40190146007	#7					
EPA 8260	Benzene	9940	ug/kg	139	07/01/19 12:41	
EPA 8260	Ethylbenzene	184	ug/kg	139	07/01/19 12:41	
EPA 8260	Naphthalene	150J	ug/kg	577	07/01/19 13:51	
EPA 8260	n-Propylbenzene	75.7J	ug/kg	139	07/01/19 12:41	
EPA 8260	Toluene	12200	ug/kg	139	07/01/19 12:41	
EPA 8260	1,2,4-Trimethylbenzene	626	ug/kg	139	07/01/19 12:41	
EPA 8260	1,3,5-Trimethylbenzene	135J	ug/kg	139	07/01/19 12:41	
EPA 8260	m&p-Xylene	514	ug/kg	277	07/01/19 12:41	
EPA 8260	o-Xylene	200	ug/kg	139	07/01/19 12:41	
ASTM D2974-87	Percent Moisture	13.4	%	0.10	07/08/19 16:53	
0190146008	#8					
EPA 8260	Ethylbenzene	69.8J	ug/kg	70.4	06/28/19 18:28	
EPA 8260	Toluene	116	ug/kg	70.4	06/28/19 18:28	
EPA 8260	1,2,4-Trimethylbenzene	188	ug/kg	70.4	06/28/19 18:28	
EPA 8260	1,3,5-Trimethylbenzene	71.3	ug/kg	70.4	06/28/19 18:28	
EPA 8260	m&p-Xylene	238	ug/kg	141	06/28/19 18:28	
EPA 8260	o-Xylene	75.3	ug/kg	70.4	06/28/19 18:28	
ASTM D2974-87	Percent Moisture	14.8	%	0.10		
0190146009	#9					
EPA 8260	Benzene	4180	ug/kg	587	06/29/19 03:42	
EPA 8260	n-Butylbenzene	11600	ug/kg	587	06/29/19 03:42	
EPA 8260	sec-Butylbenzene	1910	ug/kg	587	06/29/19 03:42	
EPA 8260	Ethylbenzene	28600	ug/kg	587	06/29/19 03:42	
EPA 8260	Isopropylbenzene (Cumene)	3250	ug/kg	587	06/29/19 03:42	
EPA 8260	p-Isopropyltoluene	1180	ug/kg	587	06/29/19 03:42	
EPA 8260	Naphthalene	11200	ug/kg	2450	06/29/19 03:42	
EPA 8260	n-Propylbenzene	15500	ug/kg	587	06/29/19 03:42	
EPA 8260	Toluene	6110	ug/kg	587	06/29/19 03:42	
EPA 8260	1,2,4-Trimethylbenzene	93100	ug/kg	587	06/29/19 03:42	
EPA 8260	1,3,5-Trimethylbenzene	18900	ug/kg	587	06/29/19 03:42	
EPA 8260	m&p-Xylene	74000	ug/kg	1170	06/29/19 03:42	
EPA 8260	o-Xylene	15400	ug/kg	587	06/29/19 03:42	
ASTM D2974-87	Percent Moisture	18.3	%	0.10	07/08/19 16:53	



Project: KP VENTURES
Pace Project No.: 40190146

Date: 07/09/2019 08:55 AM

Sample: #1 Lab ID: 40190146001 Collected: 06/17/19 08:00 Received: 06/26/19 09:28 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 Short List	Analytical	Method: EP/	A 8260 Prepai	ation Metho	od: EP	A 5035/5030B			
Benzene	<28.7	ug/kg	69.0	28.7	1	06/27/19 08:15	06/28/19 14:56	71-43-2	W
Ethylbenzene	78.7J	ug/kg	81.0	33.8	1	06/27/19 08:15	06/28/19 14:56	100-41-4	
Methyl-tert-butyl ether	<28.7	ug/kg	69.0	28.7	1	06/27/19 08:15	06/28/19 14:56	1634-04-4	W
Naphthalene	<46.0	ug/kg	287	46.0	1	06/27/19 08:15	06/28/19 14:56	91-20-3	W
Toluene	61.5J	ug/kg	81.0	33.8	1	06/27/19 08:15	06/28/19 14:56	108-88-3	
1,2,4-Trimethylbenzene	257	ug/kg	81.0	33.8	1	06/27/19 08:15	06/28/19 14:56	95-63-6	
1,3,5-Trimethylbenzene	53.7J	ug/kg	81.0	33.8	1	06/27/19 08:15	06/28/19 14:56	108-67-8	
m&p-Xylene	259	ug/kg	162	67.5	1	06/27/19 08:15	06/28/19 14:56	179601-23-1	
o-Xylene	<28.7	ug/kg	69.0	28.7	1	06/27/19 08:15	06/28/19 14:56	95-47-6	W
Surrogates									
Dibromofluoromethane (S)	100	%	57-146		1	06/27/19 08:15	06/28/19 14:56	1868-53-7	
4-Bromofluorobenzene (S)	99	%	54-126		1	06/27/19 08:15	06/28/19 14:56	460-00-4	
Toluene-d8 (S)	97	%	64-134		1	06/27/19 08:15	06/28/19 14:56	2037-26-5	
Percent Moisture	Analytical	Method: AS	TM D2974-87						
Percent Moisture	14.9	%	0.10	0.10	1		07/08/19 16:53		

Sample: #2 Lab ID: 40190146002 Collected: 06/17/19 08:05 Received: 06/26/19 09:28 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 Short List	Analytical	Method: EPA	A 8260 Prepar	ation Metho	od: EP	A 5035/5030B			
Benzene	4190	ug/kg	547	228	8	06/27/19 08:15	07/01/19 14:14	71-43-2	
Ethylbenzene	16100	ug/kg	547	228	8	06/27/19 08:15	07/01/19 14:14	100-41-4	
Methyl-tert-butyl ether	<200	ug/kg	480	200	8	06/27/19 08:15	07/01/19 14:14	1634-04-4	W
Naphthalene	2990	ug/kg	2280	365	8	06/27/19 08:15	07/01/19 14:14	91-20-3	
Toluene	50100	ug/kg	547	228	8	06/27/19 08:15	07/01/19 14:14	108-88-3	
1,2,4-Trimethylbenzene	22200	ug/kg	547	228	8	06/27/19 08:15	07/01/19 14:14	95-63-6	
1,3,5-Trimethylbenzene	6480	ug/kg	547	228	8	06/27/19 08:15	07/01/19 14:14	108-67-8	
m&p-Xylene	61400	ug/kg	1090	456	8	06/27/19 08:15	07/01/19 14:14	179601-23-1	
o-Xylene	23500	ug/kg	547	228	8	06/27/19 08:15	07/01/19 14:14	95-47-6	
Surrogates									
Dibromofluoromethane (S)	112	%	57-146		8	06/27/19 08:15	07/01/19 14:14	1868-53-7	
4-Bromofluorobenzene (S)	119	%	54-126		8	06/27/19 08:15	07/01/19 14:14	460-00-4	
Toluene-d8 (S)	110	%	64-134		8	06/27/19 08:15	07/01/19 14:14	2037-26-5	
Percent Moisture	Analytical	Method: AS	TM D2974-87						
Percent Moisture	12.2	%	0.10	0.10	1		07/08/19 16:53		



Project: KP VENTURES
Pace Project No.: 40190146

Date: 07/09/2019 08:55 AM

Sample: #3 Lab ID: 40190146003 Collected: 06/17/19 11:00 Received: 06/26/19 09:28 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 Short List	Analytical	Method: EP/	A 8260 Prepa	ration Meth	od: EP	A 5035/5030B			
Benzene	21200	ug/kg	275	114	4	06/27/19 08:15	06/28/19 20:23	71-43-2	
Ethylbenzene	<100	ug/kg	240	100	4	06/27/19 08:15	06/28/19 20:23	100-41-4	W
Methyl-tert-butyl ether	<100	ug/kg	240	100	4	06/27/19 08:15	06/28/19 20:23	1634-04-4	W
Naphthalene	<160	ug/kg	1000	160	4	06/27/19 08:15	06/28/19 20:23	91-20-3	W
Toluene	2310	ug/kg	275	114	4	06/27/19 08:15	06/28/19 20:23	108-88-3	
1,2,4-Trimethylbenzene	<100	ug/kg	240	100	4	06/27/19 08:15	06/28/19 20:23	95-63-6	W
1,3,5-Trimethylbenzene	<100	ug/kg	240	100	4	06/27/19 08:15	06/28/19 20:23	108-67-8	W
m&p-Xylene	<200	ug/kg	480	200	4	06/27/19 08:15	06/28/19 20:23	179601-23-1	W
o-Xylene	<100	ug/kg	240	100	4	06/27/19 08:15	06/28/19 20:23	95-47-6	W
Surrogates									
Dibromofluoromethane (S)	112	%	57-146		4	06/27/19 08:15	06/28/19 20:23	1868-53-7	
4-Bromofluorobenzene (S)	101	%	54-126		4	06/27/19 08:15	06/28/19 20:23	460-00-4	
Toluene-d8 (S)	105	%	64-134		4	06/27/19 08:15	06/28/19 20:23	2037-26-5	
Percent Moisture	Analytical	Method: AS	TM D2974-87						
Percent Moisture	12.6	%	0.10	0.10	1		07/08/19 16:53		

Sample: #4 Lab ID: 40190146004 Collected: 06/17/19 13:30 Received: 06/26/19 09:28 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 Short List	Analytical	Method: EP/	A 8260 Prepar	ation Metho	od: EP	A 5035/5030B			
Benzene	<125	ug/kg	300	125	5	06/27/19 08:15	06/28/19 20:46	71-43-2	W
Ethylbenzene	3220	ug/kg	358	149	5	06/27/19 08:15	06/28/19 20:46	100-41-4	
Methyl-tert-butyl ether	<125	ug/kg	300	125	5	06/27/19 08:15	06/28/19 20:46	1634-04-4	W
Naphthalene	7600	ug/kg	1490	239	5	06/27/19 08:15	06/28/19 20:46	91-20-3	
Toluene	<125	ug/kg	300	125	5	06/27/19 08:15	06/28/19 20:46	108-88-3	W
1,2,4-Trimethylbenzene	38800	ug/kg	358	149	5	06/27/19 08:15	06/28/19 20:46	95-63-6	
1,3,5-Trimethylbenzene	2770	ug/kg	358	149	5	06/27/19 08:15	06/28/19 20:46	108-67-8	
m&p-Xylene	7430	ug/kg	716	298	5	06/27/19 08:15	06/28/19 20:46	179601-23-1	
o-Xylene	573	ug/kg	358	149	5	06/27/19 08:15	06/28/19 20:46	95-47-6	
Surrogates									
Dibromofluoromethane (S)	100	%	57-146		5	06/27/19 08:15	06/28/19 20:46	1868-53-7	
4-Bromofluorobenzene (S)	102	%	54-126		5	06/27/19 08:15	06/28/19 20:46	460-00-4	
Toluene-d8 (S)	99	%	64-134		5	06/27/19 08:15	06/28/19 20:46	2037-26-5	
Percent Moisture	Analytical	Method: AS	TM D2974-87						
Percent Moisture	16.2	%	0.10	0.10	1		07/08/19 16:53		



Project: KP VENTURES
Pace Project No.: 40190146

Date: 07/09/2019 08:55 AM

Sample: #5 Lab ID: 40190146005 Collected: 06/17/19 14:50 Received: 06/26/19 09:28 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 Short List	Analytical	Method: EP	A 8260 Prepar	ation Metho	od: EP	A 5035/5030B			
Benzene	250	ug/kg	67.6	28.2	1	06/27/19 08:15	07/01/19 13:28	71-43-2	
Ethylbenzene	88.6	ug/kg	67.6	28.2	1	06/27/19 08:15	07/01/19 13:28	100-41-4	
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	06/27/19 08:15	07/01/19 13:28	1634-04-4	W
Naphthalene	<40.0	ug/kg	250	40.0	1	06/27/19 08:15	07/01/19 13:28	91-20-3	W
Toluene	105	ug/kg	67.6	28.2	1	06/27/19 08:15	07/01/19 13:28	108-88-3	
1,2,4-Trimethylbenzene	140	ug/kg	67.6	28.2	1	06/27/19 08:15	07/01/19 13:28	95-63-6	
1,3,5-Trimethylbenzene	31.6J	ug/kg	67.6	28.2	1	06/27/19 08:15	07/01/19 13:28	108-67-8	
m&p-Xylene	227	ug/kg	135	56.3	1	06/27/19 08:15	07/01/19 13:28	179601-23-1	
o-Xylene	36.9J	ug/kg	67.6	28.2	1	06/27/19 08:15	07/01/19 13:28	95-47-6	
Surrogates									
Dibromofluoromethane (S)	115	%	57-146		1	06/27/19 08:15	07/01/19 13:28	1868-53-7	
4-Bromofluorobenzene (S)	113	%	54-126		1	06/27/19 08:15	07/01/19 13:28	460-00-4	
Toluene-d8 (S)	113	%	64-134		1	06/27/19 08:15	07/01/19 13:28	2037-26-5	
Percent Moisture	Analytical	Method: AS	TM D2974-87						
Percent Moisture	11.2	%	0.10	0.10	1		07/08/19 16:53		

Sample: #6 Lab ID: 40190146006 Collected: 06/17/19 15:15 Received: 06/26/19 09:28 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 Short List	Analytical	Method: EPA	A 8260 Prepar	ation Metho	od: EP	A 5035/5030B			
Benzene	25900	ug/kg	281	117	4	06/27/19 08:15	06/28/19 21:09	71-43-2	
Ethylbenzene	556	ug/kg	281	117	4	06/27/19 08:15	06/28/19 21:09	100-41-4	
Methyl-tert-butyl ether	<100	ug/kg	240	100	4	06/27/19 08:15	06/28/19 21:09	1634-04-4	W
Naphthalene	592J	ug/kg	1170	187	4	06/27/19 08:15	06/28/19 21:09	91-20-3	
Toluene	33200	ug/kg	281	117	4	06/27/19 08:15	06/28/19 21:09	108-88-3	
1,2,4-Trimethylbenzene	360	ug/kg	281	117	4	06/27/19 08:15	06/28/19 21:09	95-63-6	
1,3,5-Trimethylbenzene	<100	ug/kg	240	100	4	06/27/19 08:15	06/28/19 21:09	108-67-8	W
m&p-Xylene	983	ug/kg	561	234	4	06/27/19 08:15	06/28/19 21:09	179601-23-1	
o-Xylene	634	ug/kg	281	117	4	06/27/19 08:15	06/28/19 21:09	95-47-6	
Surrogates									
Dibromofluoromethane (S)	99	%	57-146		4	06/27/19 08:15	06/28/19 21:09	1868-53-7	
4-Bromofluorobenzene (S)	91	%	54-126		4	06/27/19 08:15	06/28/19 21:09	460-00-4	
Toluene-d8 (S)	93	%	64-134		4	06/27/19 08:15	06/28/19 21:09	2037-26-5	
Percent Moisture	Analytical	Method: AS	TM D2974-87						
Percent Moisture	14.5	%	0.10	0.10	1		07/08/19 16:53		



Project: KP VENTURES
Pace Project No.: 40190146

Date: 07/09/2019 08:55 AM

Sample: #7 Lab ID: 40190146007 Collected: 06/17/19 16:00 Received: 06/26/19 09:28 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 Prepar	ration Metho	od: EP	A 5035/5030B			
Benzene	9940	ug/kg	139	57.7	2	06/27/19 11:45	07/01/19 12:41	71-43-2	
Bromobenzene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	108-86-1	W
Bromochloromethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	74-97-5	W
Bromodichloromethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	75-27-4	W
Bromoform	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	75-25-2	W
Bromomethane	<140	ug/kg	500	140	2	06/27/19 11:45	07/01/19 12:41	74-83-9	W
n-Butylbenzene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	104-51-8	W
sec-Butylbenzene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	135-98-8	W
tert-Butylbenzene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	98-06-6	W
Carbon tetrachloride	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	56-23-5	W
Chlorobenzene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	108-90-7	W
Chloroethane	<134	ug/kg	500	134	2	06/27/19 11:45	07/01/19 12:41	75-00-3	W
Chloroform	<92.9	ug/kg	500	92.9	2	06/27/19 11:45	07/01/19 12:41	67-66-3	W
Chloromethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	74-87-3	W
2-Chlorotoluene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	95-49-8	W
4-Chlorotoluene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	106-43-4	W
1,2-Dibromo-3-chloropropane	<182	ug/kg	500	182	2	06/27/19 11:45	07/01/19 12:41	96-12-8	W
Dibromochloromethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	124-48-1	W
1,2-Dibromoethane (EDB)	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	106-93-4	W
Dibromomethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	74-95-3	W
1,2-Dichlorobenzene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	95-50-1	W
1,3-Dichlorobenzene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	541-73-1	W
1,4-Dichlorobenzene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	106-46-7	W
Dichlorodifluoromethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	75-71-8	W
1,1-Dichloroethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	75-34-3	W
1,2-Dichloroethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	107-06-2	W
1,1-Dichloroethene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	75-35-4	W
cis-1,2-Dichloroethene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	156-59-2	W
trans-1,2-Dichloroethene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	156-60-5	W
1,2-Dichloropropane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	78-87-5	W
1,3-Dichloropropane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	142-28-9	W
2,2-Dichloropropane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	594-20-7	W
1,1-Dichloropropene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	563-58-6	W
cis-1,3-Dichloropropene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	10061-01-5	W
trans-1,3-Dichloropropene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	10061-02-6	W
Diisopropyl ether	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	108-20-3	W
Ethylbenzene	184	ug/kg	139	57.7	2		07/01/19 12:41		
Hexachloro-1,3-butadiene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	87-68-3	W
Isopropylbenzene (Cumene)	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	98-82-8	W
p-Isopropyltoluene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	99-87-6	W
Methylene Chloride	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	75-09-2	W
Methyl-tert-butyl ether	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	1634-04-4	W
Naphthalene	150J	ug/kg	577	92.5	2	06/27/19 11:45	07/01/19 13:51	91-20-3	
n-Propylbenzene	75.7J	ug/kg	139	57.7	2	06/27/19 11:45	07/01/19 12:41	103-65-1	
Styrene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	100-42-5	W



Project: KP VENTURES
Pace Project No.: 40190146

Date: 07/09/2019 08:55 AM

Sample: #7 Lab ID: 40190146007 Collected: 06/17/19 16:00 Received: 06/26/19 09:28 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	A 8260 Prepai	ation Metho	od: EP	A 5035/5030B			
1,1,1,2-Tetrachloroethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	630-20-6	W
1,1,2,2-Tetrachloroethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	79-34-5	W
Tetrachloroethene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	127-18-4	W
Toluene	12200	ug/kg	139	57.7	2	06/27/19 11:45	07/01/19 12:41	108-88-3	
1,2,3-Trichlorobenzene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	87-61-6	W
1,2,4-Trichlorobenzene	<95.1	ug/kg	500	95.1	2	06/27/19 11:45	07/01/19 12:41	120-82-1	W
1,1,1-Trichloroethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	71-55-6	W
1,1,2-Trichloroethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	79-00-5	W
Trichloroethene	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	79-01-6	W
Trichlorofluoromethane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	75-69-4	W
1,2,3-Trichloropropane	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	96-18-4	W
1,2,4-Trimethylbenzene	626	ug/kg	139	57.7	2	06/27/19 11:45	07/01/19 12:41	95-63-6	
1,3,5-Trimethylbenzene	135J	ug/kg	139	57.7	2	06/27/19 11:45	07/01/19 12:41	108-67-8	
Vinyl chloride	<50.0	ug/kg	120	50.0	2	06/27/19 11:45	07/01/19 12:41	75-01-4	W
m&p-Xylene	514	ug/kg	277	115	2	06/27/19 11:45	07/01/19 12:41	179601-23-1	
o-Xylene	200	ug/kg	139	57.7	2	06/27/19 11:45	07/01/19 12:41	95-47-6	
Surrogates									
Dibromofluoromethane (S)	96	%	57-146		2	06/27/19 11:45	07/01/19 12:41	1868-53-7	
Toluene-d8 (S)	89	%	64-134		2	06/27/19 11:45	07/01/19 12:41	2037-26-5	
4-Bromofluorobenzene (S)	89	%	54-126		2	06/27/19 11:45	07/01/19 12:41	460-00-4	
Percent Moisture	Analytical	Method: AST	ΓM D2974-87						
Percent Moisture	13.4	%	0.10	0.10	1		07/08/19 16:53		

Sample: #8 Lab ID: 40190146008 Collected: 06/18/19 10:00 Received: 06/26/19 09:28 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 Short List	Analytical	Method: EPA	A 8260 Prepa	ration Metho	od: EP	A 5035/5030B			
Benzene	<25.0	ug/kg	60.0	25.0	1	06/27/19 08:15	06/28/19 18:28	71-43-2	W
Ethylbenzene	69.8J	ug/kg	70.4	29.3	1	06/27/19 08:15	06/28/19 18:28	100-41-4	
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	06/27/19 08:15	06/28/19 18:28	1634-04-4	W
Naphthalene	<40.0	ug/kg	250	40.0	1	06/27/19 08:15	06/28/19 18:28	91-20-3	W
Toluene	116	ug/kg	70.4	29.3	1	06/27/19 08:15	06/28/19 18:28	108-88-3	
1,2,4-Trimethylbenzene	188	ug/kg	70.4	29.3	1	06/27/19 08:15	06/28/19 18:28	95-63-6	
1,3,5-Trimethylbenzene	71.3	ug/kg	70.4	29.3	1	06/27/19 08:15	06/28/19 18:28	108-67-8	
m&p-Xylene	238	ug/kg	141	58.7	1	06/27/19 08:15	06/28/19 18:28	179601-23-1	
o-Xylene	75.3	ug/kg	70.4	29.3	1	06/27/19 08:15	06/28/19 18:28	95-47-6	
Surrogates									
Dibromofluoromethane (S)	104	%	57-146		1	06/27/19 08:15	06/28/19 18:28	1868-53-7	
4-Bromofluorobenzene (S)	105	%	54-126		1	06/27/19 08:15	06/28/19 18:28	460-00-4	
Toluene-d8 (S)	104	%	64-134		1	06/27/19 08:15	06/28/19 18:28	2037-26-5	

CAS No

Qual

Analyzed



ANALYTICAL RESULTS

Project: KP VENTURES
Pace Project No.: 40190146

Parameters

Date: 07/09/2019 08:55 AM

Sample: #8 Lab ID: 40190146008 Collected: 06/18/19 10:00 Received: 06/26/19 09:28 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 **Percent Moisture** Analytical Method: ASTM D2974-87 Percent Moisture 14.8 % 0.10 07/08/19 16:53 0.10 1

LOD

DF

Prepared

Sample: #9 Lab ID: 40190146009 Collected: 06/18/19 11:00 Received: 06/26/19 09:28 Matrix: Solid

100

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Units

Results

Parameters	Results	Units		LOD	DF	Prepared	Analyzed	CAS No.	- Qu
8260 MSV Med Level Normal List	Analytical	Method: EP/	A 8260 Prepa	ration Meth	od: EP/	A 5035/5030B			
Benzene	4180	ug/kg	587	245	8	06/27/19 11:45	06/29/19 03:42	71-43-2	
Bromobenzene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	108-86-1	W
Bromochloromethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	74-97-5	W
Bromodichloromethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	75-27-4	W
Bromoform	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	75-25-2	W
Bromomethane	<559	ug/kg	2000	559	8	06/27/19 11:45	06/29/19 03:42	74-83-9	W
n-Butylbenzene	11600	ug/kg	587	245	8	06/27/19 11:45	06/29/19 03:42	104-51-8	
sec-Butylbenzene	1910	ug/kg	587	245	8	06/27/19 11:45	06/29/19 03:42	135-98-8	
ert-Butylbenzene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	98-06-6	W
Carbon tetrachloride	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	56-23-5	W
Chlorobenzene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	108-90-7	W
Chloroethane	<536	ug/kg	2000	536	8	06/27/19 11:45	06/29/19 03:42	75-00-3	W
Chloroform	<372	ug/kg	2000	372	8	06/27/19 11:45	06/29/19 03:42	67-66-3	W
Chloromethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	74-87-3	W
2-Chlorotoluene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	95-49-8	W
4-Chlorotoluene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	106-43-4	W
1,2-Dibromo-3-chloropropane	<730	ug/kg	2000	730	8	06/27/19 11:45	06/29/19 03:42	96-12-8	W
Dibromochloromethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	124-48-1	W
1,2-Dibromoethane (EDB)	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	106-93-4	W
Dibromomethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	74-95-3	W
1,2-Dichlorobenzene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	95-50-1	W
1,3-Dichlorobenzene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	541-73-1	W
1,4-Dichlorobenzene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	106-46-7	W
Dichlorodifluoromethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	75-71-8	W
1,1-Dichloroethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	75-34-3	W
1,2-Dichloroethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	107-06-2	W
1,1-Dichloroethene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	75-35-4	W
cis-1,2-Dichloroethene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	156-59-2	W
rans-1,2-Dichloroethene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	156-60-5	W
1,2-Dichloropropane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	78-87-5	W
1,3-Dichloropropane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	142-28-9	W
2,2-Dichloropropane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	594-20-7	W
1,1-Dichloropropene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	563-58-6	W
cis-1,3-Dichloropropene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	10061-01-5	W
trans-1,3-Dichloropropene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	10061-02-6	W



Benzene

Ethylbenzene

Methyl-tert-butyl ether

Date: 07/09/2019 08:55 AM

ANALYTICAL RESULTS

Project: KP VENTURES
Pace Project No.: 40190146

Sample: #9 Lab ID: 40190146009 Collected: 06/18/19 11:00 Received: 06/26/19 09:28 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.	Qua
8260 MSV Med Level Normal List	Analytical	Method: EPA 8	260 Prepara	ation Meth	od: EPA	A 5035/5030B			
Diisopropyl ether	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	108-20-3	W
Ethylbenzene	28600	ug/kg	587	245	8	06/27/19 11:45	06/29/19 03:42	100-41-4	
Hexachloro-1,3-butadiene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	87-68-3	W
Isopropylbenzene (Cumene)	3250	ug/kg	587	245	8	06/27/19 11:45	06/29/19 03:42	98-82-8	
p-Isopropyltoluene	1180	ug/kg	587	245	8	06/27/19 11:45	06/29/19 03:42	99-87-6	
Methylene Chloride	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	75-09-2	W
Methyl-tert-butyl ether	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	1634-04-4	W
Naphthalene	11200	ug/kg	2450	392	8	06/27/19 11:45	06/29/19 03:42	91-20-3	
n-Propylbenzene	15500	ug/kg	587	245	8	06/27/19 11:45	06/29/19 03:42	103-65-1	
Styrene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	100-42-5	W
1,1,1,2-Tetrachloroethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	630-20-6	W
1,1,2,2-Tetrachloroethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	79-34-5	W
Tetrachloroethene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	127-18-4	W
Toluene	6110	ug/kg	587	245	8	06/27/19 11:45	06/29/19 03:42	108-88-3	
1,2,3-Trichlorobenzene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	87-61-6	W
1,2,4-Trichlorobenzene	<380	ug/kg	2000	380	8	06/27/19 11:45	06/29/19 03:42	120-82-1	W
1,1,1-Trichloroethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	71-55-6	W
1,1,2-Trichloroethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	79-00-5	W
Trichloroethene	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	79-01-6	W
Trichlorofluoromethane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	75-69-4	W
1,2,3-Trichloropropane	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	96-18-4	W
1,2,4-Trimethylbenzene	93100	ug/kg	587	245	8	06/27/19 11:45	06/29/19 03:42	95-63-6	
1,3,5-Trimethylbenzene	18900	ug/kg	587	245	8	06/27/19 11:45	06/29/19 03:42	108-67-8	
Vinyl chloride	<200	ug/kg	480	200	8	06/27/19 11:45	06/29/19 03:42	75-01-4	W
m&p-Xylene	74000	ug/kg	1170	489	8	06/27/19 11:45	06/29/19 03:42	179601-23-1	
o-Xylene	15400	ug/kg	587	245	8	06/27/19 11:45	06/29/19 03:42	95-47-6	
Surrogates		0 0							
Dibromofluoromethane (S)	102	%	57-146		8	06/27/19 11:45	06/29/19 03:42	1868-53-7	
Toluene-d8 (S)	105	%	64-134		8	06/27/19 11:45	06/29/19 03:42	2037-26-5	
4-Bromofluorobenzene (S)	123	%	54-126		8	06/27/19 11:45	06/29/19 03:42	460-00-4	
Percent Moisture	Analytical	Method: ASTM	D2974-87						
Percent Moisture	18.3	%	0.10	0.10	1		07/08/19 16:53		
Sample: TRIP BL	Lab ID:	40190146010	Collected	: 06/18/19	9 11:30	Received: 06/	26/19 09:28 Ma	atrix: Solid	
Results reported on a "wet-weight"	' basis								
Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qua

REPORT OF LABORATORY ANALYSIS

25.0 1

25.0 1

25.0 1

06/27/19 08:15 06/28/19 18:04 71-43-2

06/27/19 08:15 06/28/19 18:04 100-41-4

06/27/19 08:15 06/28/19 18:04 1634-04-4

60.0

60.0

60.0

<25.0

<25.0

<25.0

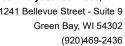
ug/kg

ug/kg

ug/kg

W

W





Date: 07/09/2019 08:55 AM

ANALYTICAL RESULTS

Project: **KP VENTURES** Pace Project No.: 40190146

Sample: TRIP BL Lab ID: 40190146010 Collected: 06/18/19 11:30 Received: 06/26/19 09:28 Matrix: Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Short List	Analytical	Method: EPA	8260 Prepa	ration Metho	od: EP	A 5035/5030B			
Naphthalene	<40.0	ug/kg	250	40.0	1	06/27/19 08:15	06/28/19 18:04	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	06/27/19 08:15	06/28/19 18:04	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	06/27/19 08:15	06/28/19 18:04	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	06/27/19 08:15	06/28/19 18:04	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	06/27/19 08:15	06/28/19 18:04	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	06/27/19 08:15	06/28/19 18:04	95-47-6	W
Surrogates									
Dibromofluoromethane (S)	96	%	57-146		1	06/27/19 08:15	06/28/19 18:04	1868-53-7	
4-Bromofluorobenzene (S)	102	%	54-126		1	06/27/19 08:15	06/28/19 18:04	460-00-4	
Toluene-d8 (S)	91	%	64-134		1	06/27/19 08:15	06/28/19 18:04	2037-26-5	



Date: 07/09/2019 08:55 AM

QUALITY CONTROL DATA

Project: KP VENTURES
Pace Project No.: 40190146

QC Batch: 325936 Analysis Method: EPA 8260

QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV Med Level Normal List

Associated Lab Samples: 40190146007, 40190146009

METHOD BLANK: 1892417 Matrix: Solid

Associated Lab Samples: 40190146007, 40190146009

·	,	Blank	Reporting		
Parameter	Units	Result	Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	<13.7	50.0	06/28/19 17:41	
1,1,1-Trichloroethane	ug/kg	<14.4	50.0	06/28/19 17:41	
1,1,2,2-Tetrachloroethane	ug/kg	<17.5	50.0	06/28/19 17:41	
1,1,2-Trichloroethane	ug/kg	<20.2	50.0	06/28/19 17:41	
1,1-Dichloroethane	ug/kg	<17.6	50.0	06/28/19 17:41	
1,1-Dichloroethene	ug/kg	<17.6	50.0	06/28/19 17:41	
1,1-Dichloropropene	ug/kg	<14.0	50.0	06/28/19 17:41	
1,2,3-Trichlorobenzene	ug/kg	21.7J	50.0	06/28/19 17:41	
1,2,3-Trichloropropane	ug/kg	<22.3	50.0	06/28/19 17:41	
1,2,4-Trichlorobenzene	ug/kg	<47.6	250	06/28/19 17:41	
1,2,4-Trimethylbenzene	ug/kg	<12.2	50.0	06/28/19 17:41	
1,2-Dibromo-3-chloropropane	ug/kg	<91.2	250	06/28/19 17:41	
1,2-Dibromoethane (EDB)	ug/kg	<14.7	50.0	06/28/19 17:41	
1,2-Dichlorobenzene	ug/kg	<16.2	50.0	06/28/19 17:41	
1,2-Dichloroethane	ug/kg	<15.0	50.0	06/28/19 17:41	
1,2-Dichloropropane	ug/kg	<16.8	50.0	06/28/19 17:41	
1,3,5-Trimethylbenzene	ug/kg	<14.5	50.0	06/28/19 17:41	
1,3-Dichlorobenzene	ug/kg	<13.2	50.0	06/28/19 17:41	
1,3-Dichloropropane	ug/kg	<12.0	50.0	06/28/19 17:41	
1,4-Dichlorobenzene	ug/kg	<15.9	50.0	06/28/19 17:41	
2,2-Dichloropropane	ug/kg	<12.6	50.0	06/28/19 17:41	
2-Chlorotoluene	ug/kg	<15.8	50.0	06/28/19 17:41	
4-Chlorotoluene	ug/kg	<13.0	50.0	06/28/19 17:41	
Benzene	ug/kg	<9.2	20.0	06/28/19 17:41	
Bromobenzene	ug/kg	<20.6	50.0	06/28/19 17:41	
Bromochloromethane	ug/kg	<21.4	50.0	06/28/19 17:41	
Bromodichloromethane	ug/kg	<9.8	50.0	06/28/19 17:41	
Bromoform	ug/kg	<19.8	50.0	06/28/19 17:41	
Bromomethane	ug/kg	<69.9	250	06/28/19 17:41	
Carbon tetrachloride	ug/kg	<12.1	50.0	06/28/19 17:41	
Chlorobenzene	ug/kg	<14.8	50.0	06/28/19 17:41	
Chloroethane	ug/kg	<67.0	250	06/28/19 17:41	
Chloroform	ug/kg	<46.4	250	06/28/19 17:41	
Chloromethane	ug/kg	<20.4	50.0	06/28/19 17:41	
cis-1,2-Dichloroethene	ug/kg	<16.6	50.0	06/28/19 17:41	
cis-1,3-Dichloropropene	ug/kg	<16.6	50.0	06/28/19 17:41	
Dibromochloromethane	ug/kg	<17.9	50.0	06/28/19 17:41	
Dibromomethane	ug/kg	<19.3	50.0	06/28/19 17:41	
Dichlorodifluoromethane	ug/kg	<12.3	50.0	06/28/19 17:41	
Diisopropyl ether	ug/kg	<17.7	50.0	06/28/19 17:41	
Ethylbenzene	ug/kg	<12.4	50.0	06/28/19 17:41	

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QUALITY CONTROL DATA

Project: KP VENTURES
Pace Project No.: 40190146

Date: 07/09/2019 08:55 AM

METHOD BLANK: 1892417 Matrix: Solid

Associated Lab Samples: 40190146007, 40190146009

		Blank	Reporting		
Parameter	Units	Result	Limit	Analyzed	Qualifiers
Hexachloro-1,3-butadiene	ug/kg	52.7	50.0	06/28/19 17:41	
Isopropylbenzene (Cumene)	ug/kg	<12.6	50.0	06/28/19 17:41	
m&p-Xylene	ug/kg	<34.4	100	06/28/19 17:41	
Methyl-tert-butyl ether	ug/kg	<12.7	50.0	06/28/19 17:41	
Methylene Chloride	ug/kg	<16.2	50.0	06/28/19 17:41	
n-Butylbenzene	ug/kg	13.4J	50.0	06/28/19 17:41	
n-Propylbenzene	ug/kg	<11.6	50.0	06/28/19 17:41	
Naphthalene	ug/kg	<40.0	250	06/28/19 17:41	
o-Xylene	ug/kg	<14.0	50.0	06/28/19 17:41	
p-Isopropyltoluene	ug/kg	<12.0	50.0	06/28/19 17:41	
sec-Butylbenzene	ug/kg	<11.9	50.0	06/28/19 17:41	
Styrene	ug/kg	<9.0	50.0	06/28/19 17:41	
tert-Butylbenzene	ug/kg	<9.5	50.0	06/28/19 17:41	
Tetrachloroethene	ug/kg	<12.9	50.0	06/28/19 17:41	
Toluene	ug/kg	<11.2	50.0	06/28/19 17:41	
trans-1,2-Dichloroethene	ug/kg	<16.5	50.0	06/28/19 17:41	
trans-1,3-Dichloropropene	ug/kg	<14.4	50.0	06/28/19 17:41	
Trichloroethene	ug/kg	<23.6	50.0	06/28/19 17:41	
Trichlorofluoromethane	ug/kg	<24.7	50.0	06/28/19 17:41	
Vinyl chloride	ug/kg	<21.1	50.0	06/28/19 17:41	
4-Bromofluorobenzene (S)	%	111	54-126	06/28/19 17:41	
Dibromofluoromethane (S)	%	108	57-146	06/28/19 17:41	
Toluene-d8 (S)	%	108	64-134	06/28/19 17:41	

LABORATORY CONTROL SAMPLE:	1892418					
		Spike	LCS	LCS	% Rec	
Parameter	Units	Conc.	Result	% Rec	Limits	Qualifiers
1,1,1-Trichloroethane	ug/kg	2500	2280	91	70-132	
1,1,2,2-Tetrachloroethane	ug/kg	2500	3030	121	70-130	
1,1,2-Trichloroethane	ug/kg	2500	2660	106	70-130	
1,1-Dichloroethane	ug/kg	2500	2390	95	70-130	
1,1-Dichloroethene	ug/kg	2500	2630	105	77-126	
1,2,4-Trichlorobenzene	ug/kg	2500	1640	66	66-130	
1,2-Dibromo-3-chloropropane	ug/kg	2500	1970	79	54-129	
1,2-Dibromoethane (EDB)	ug/kg	2500	2490	100	70-130	
1,2-Dichlorobenzene	ug/kg	2500	2500	100	70-130	
1,2-Dichloroethane	ug/kg	2500	2740	110	70-134	
1,2-Dichloropropane	ug/kg	2500	2390	96	74-124	
1,3-Dichlorobenzene	ug/kg	2500	2480	99	70-130	
1,4-Dichlorobenzene	ug/kg	2500	2510	100	70-130	
Benzene	ug/kg	2500	2640	106	70-130	
Bromodichloromethane	ug/kg	2500	2410	96	70-130	
Bromoform	ug/kg	2500	2590	103	47-115	
Bromomethane	ug/kg	2500	2870	115	64-165	

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QUALITY CONTROL DATA

Project: KP VENTURES
Pace Project No.: 40190146

Date: 07/09/2019 08:55 AM

ABORATORY CONTROL SAMPLE:	1892418					
		Spike	LCS	LCS	% Rec	
Parameter	Units	Conc.	Result	% Rec	Limits	Qualifiers
arbon tetrachloride	ug/kg	2500	2030	81	70-131	
hlorobenzene	ug/kg	2500	2580	103	70-130	
hloroethane	ug/kg	2500	2840	114	28-197	
lloroform	ug/kg	2500	2590	104	80-131	
loromethane	ug/kg	2500	1850	74	45-118	
s-1,2-Dichloroethene	ug/kg	2500	2510	100	70-130	
s-1,3-Dichloropropene	ug/kg	2500	2260	90	70-130	
bromochloromethane	ug/kg	2500	2410	96	70-130	
chlorodifluoromethane	ug/kg	2500	1470	59	38-108	
nylbenzene	ug/kg	2500	2440	97	82-122	
propylbenzene (Cumene)	ug/kg	2500	2420	97	70-130	
&p-Xylene	ug/kg	5000	4930	99	70-130	
thyl-tert-butyl ether	ug/kg	2500	2850	114	70-130	
thylene Chloride	ug/kg	2500	3010	120	70-130	
ylene	ug/kg	2500	2450	98	70-130	
rene	ug/kg	2500	2680	107	70-130	
rachloroethene	ug/kg	2500	1990	80	70-130	
uene	ug/kg	2500	2480	99	80-121	
ns-1,2-Dichloroethene	ug/kg	2500	2620	105	70-130	
ns-1,3-Dichloropropene	ug/kg	2500	2320	93	70-130	
chloroethene	ug/kg	2500	2370	95	70-130	
chlorofluoromethane	ug/kg	2500	2700	108	81-141	
yl chloride	ug/kg	2500	2060	83	68-121	
romofluorobenzene (S)	%			111	54-126	
romofluoromethane (S)	%			108	57-146	
luene-d8 (S)	%			102	64-134	

MATRIX SPIKE & MATRIX SP	PIKE DUPI	LICATE: 1892		MOD	1892420							
		40189942001	MS Spike	MSD Spike	MS	MSD	MS	MSD	% Rec		Max	
Parameter	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
1,1,1-Trichloroethane	ug/kg	<25.0	1350	1350	1060	1160	78	86	64-132	9	20	
1,1,2,2-Tetrachloroethane	ug/kg	<25.0	1350	1350	1670	1710	124	127	70-132	2	20	
1,1,2-Trichloroethane	ug/kg	<25.0	1350	1350	1430	1450	106	107	70-130	1	20	
1,1-Dichloroethane	ug/kg	<25.0	1350	1350	1260	1260	93	94	70-130	0	20	
1,1-Dichloroethene	ug/kg	<25.0	1350	1350	1150	1270	86	95	65-126	10	21	
1,2,4-Trichlorobenzene	ug/kg	<47.6	1350	1350	1140	1060	85	79	66-139	7	20	
1,2-Dibromo-3- chloropropane	ug/kg	<91.2	1350	1350	1080	1240	80	92	47-146	13	23	
1,2-Dibromoethane (EDB)	ug/kg	<25.0	1350	1350	1370	1370	102	102	70-130	0	20	
1,2-Dichlorobenzene	ug/kg	<25.0	1350	1350	1380	1370	102	101	70-130	1	20	
1,2-Dichloroethane	ug/kg	<25.0	1350	1350	1450	1470	107	109	70-136	2	20	
1,2-Dichloropropane	ug/kg	<25.0	1350	1350	1230	1240	92	92	74-124	0	20	
1,3-Dichlorobenzene	ug/kg	<25.0	1350	1350	1340	1330	100	99	70-130	1	20	
1,4-Dichlorobenzene	ug/kg	<25.0	1350	1350	1420	1380	105	102	70-130	3	20	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: KP VENTURES
Pace Project No.: 40190146

Date: 07/09/2019 08:55 AM

MATRIX SPIKE & MATRIX SF	PIKE DUPLI	CATE: 1892	419		1892420							
Parameter		1010001055	MS	MSD					۵, ۵			
	Units	40189942001 Result	Spike Conc.	Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qua
Benzene	ug/kg	<25.0	1350	1350	1350	1390	100	103	70-130	3	20	
Bromodichloromethane	ug/kg	<25.0	1350	1350	1290	1300	96	96	70-130	1	20	
Bromoform	ug/kg	<25.0	1350	1350	1320	1330	98	98	47-129	1	20	
Bromomethane	ug/kg	<69.9	1350	1350	1420	1420	105	105	41-180	0	20	
Carbon tetrachloride	ug/kg	<25.0	1350	1350	890	990	66	73	58-133	11	20	
Chlorobenzene	ug/kg	<25.0	1350	1350	1370	1360	102	101	70-130	1	20	
Chloroethane	ug/kg	<67.0	1350	1350	1470	1480	109	110	28-197	1	20	
Chloroform	ug/kg	<46.4	1350	1350	1340	1350	99	100	80-131	1	20	
Chloromethane	ug/kg	<25.0	1350	1350	914	963	68	71	26-118	5	20	
sis-1,2-Dichloroethene	ug/kg	<25.0	1350	1350	1300	1330	97	99	70-130	2	20	
sis-1,3-Dichloropropene	ug/kg	<25.0	1350	1350	1150	1150	85	85	70-130	0	20	
Dibromochloromethane	ug/kg	<25.0	1350	1350	1250	1320	93	98	67-130	5	20	
Dichlorodifluoromethane	ug/kg	<25.0	1350	1350	534	678	40	50	12-108	24	29	
Ethylbenzene	ug/kg	<25.0	1350	1350	1220	1250	91	93	80-122	2	20	
sopropylbenzene Cumene)	ug/kg	<25.0	1350	1350	1160	1210	86	90	70-130	4	20	
n&p-Xylene	ug/kg	<50.0	2700	2700	2470	2530	92	94	70-130	3	20	
Methyl-tert-butyl ether	ug/kg	<25.0	1350	1350	1550	1550	115	115	70-130	0	20	
Methylene Chloride	ug/kg	<25.0	1350	1350	1590	1610	118	119	70-130	1	20	
o-Xylene	ug/kg	<25.0	1350	1350	1240	1290	92	96	70-130	4	20	
Styrene	ug/kg	<25.0	1350	1350	1360	1370	101	102	70-130	1	20	
Tetrachloroethene	ug/kg	<25.0	1350	1350	969	999	72	74	70-130	3	20	
Toluene	ug/kg	<25.0	1350	1350	1270	1280	94	94	80-121	1	20	
rans-1,2-Dichloroethene	ug/kg	<25.0	1350	1350	1310	1380	97	102	70-130	5	20	
rans-1,3-Dichloropropene	ug/kg	<25.0	1350	1350	1170	1190	87	88	70-130	2	20	
richloroethene	ug/kg	364	1350	1350	1580	1620	90	93	70-130	2		
richlorofluoromethane	ug/kg	<25.0	1350	1350	1070	1270	79	94	60-141	17	26	
/inyl chloride	ug/kg	<25.0	1350	1350	911	1030	68	76	46-121	12	20	
l-Bromofluorobenzene (S)	%						113	109	54-126			
Dibromofluoromethane (S)	%						109	110	57-146			
Toluene-d8 (S)	%						104	104	64-134			

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Date: 07/09/2019 08:55 AM

QUALITY CONTROL DATA

Project: KP VENTURES
Pace Project No.: 40190146

QC Batch: 325914 Analysis Method: EPA 8260

QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV Med Level Short List

Associated Lab Samples: 40190146001, 40190146002, 40190146003, 40190146004, 40190146005, 40190146006, 40190146008,

40190146010

METHOD BLANK: 1892278 Matrix: Solid

Associated Lab Samples: 40190146001, 40190146002, 40190146003, 40190146004, 40190146005, 40190146006, 40190146008,

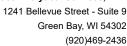
40190146010

		Blank	Reporting		
Parameter	Units	Result	Limit	Analyzed	Qualifiers
1,2,4-Trimethylbenzene	ug/kg	<12.2	50.0	06/28/19 09:01	
1,3,5-Trimethylbenzene	ug/kg	<14.5	50.0	06/28/19 09:01	
Benzene	ug/kg	<9.2	20.0	06/28/19 09:01	
Ethylbenzene	ug/kg	<12.4	50.0	06/28/19 09:01	
m&p-Xylene	ug/kg	<34.4	100	06/28/19 09:01	
Methyl-tert-butyl ether	ug/kg	<12.7	50.0	06/28/19 09:01	
Naphthalene	ug/kg	<40.0	250	06/28/19 09:01	
o-Xylene	ug/kg	<14.0	50.0	06/28/19 09:01	
Toluene	ug/kg	<11.2	50.0	06/28/19 09:01	
4-Bromofluorobenzene (S)	%	95	54-126	06/28/19 09:01	
Dibromofluoromethane (S)	%	97	57-146	06/28/19 09:01	
Toluene-d8 (S)	%	96	64-134	06/28/19 09:01	

LABORATORY CONTROL SAMPLE:	1892279					
		Spike	LCS	LCS	% Rec	
Parameter	Units	Conc.	Result	% Rec	Limits	Qualifiers
Benzene	ug/kg	2500	2600	104	70-130	
Ethylbenzene	ug/kg	2500	2490	100	82-122	
m&p-Xylene	ug/kg	5000	5000	100	70-130	
Methyl-tert-butyl ether	ug/kg	2500	2880	115	70-130	
o-Xylene	ug/kg	2500	2530	101	70-130	
Toluene	ug/kg	2500	2500	100	80-121	
4-Bromofluorobenzene (S)	%			114	54-126	
Dibromofluoromethane (S)	%			109	57-146	
Toluene-d8 (S)	%			106	64-134	

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.

REPORT OF LABORATORY ANALYSIS





QUALITY CONTROL DATA

Project: KP VENTURES
Pace Project No.: 40190146

QC Batch: 326818 Analysis Method: ASTM D2974-87

QC Batch Method: ASTM D2974-87 Analysis Description: Dry Weight/Percent Moisture

Associated Lab Samples: 40190146001, 40190146002, 40190146003, 40190146004, 40190146005, 40190146006, 40190146007,

40190146008, 40190146009

SAMPLE DUPLICATE: 1897719

Date: 07/09/2019 08:55 AM

40190146001 Dup Max Parameter Units Result Result **RPD RPD** Qualifiers 14.9 Percent Moisture % 15.1 1 10

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.



QUALIFIERS

Project: KP VENTURES
Pace Project No.: 40190146

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.

ANALYTE QUALIFIERS

Date: 07/09/2019 08:55 AM

W Non-detect results are reported on a wet weight basis.

REPORT OF LABORATORY ANALYSIS



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: KP VENTURES
Pace Project No.: 40190146

Date: 07/09/2019 08:55 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
40190146007		EPA 5035/5030B	325936	EPA 8260	325938
40190146009	#9	EPA 5035/5030B	325936	EPA 8260	325938
40190146001	#1	EPA 5035/5030B	325914	EPA 8260	325917
40190146002	#2	EPA 5035/5030B	325914	EPA 8260	325917
40190146003	#3	EPA 5035/5030B	325914	EPA 8260	325917
40190146004	#4	EPA 5035/5030B	325914	EPA 8260	325917
40190146005	#5	EPA 5035/5030B	325914	EPA 8260	325917
40190146006	#6	EPA 5035/5030B	325914	EPA 8260	325917
40190146008	#8	EPA 5035/5030B	325914	EPA 8260	325917
40190146010	TRIP BL	EPA 5035/5030B	325914	EPA 8260	325917
10190146001	#1	ASTM D2974-87	326818		
10190146002	#2	ASTM D2974-87	326818		
40190146003	#3	ASTM D2974-87	326818		
40190146004	#4	ASTM D2974-87	326818		
40190146005	#5	ASTM D2974-87	326818		
40190146006	#6	ASTM D2974-87	326818		
10190146007	#7	ASTM D2974-87	326818		
40190146008	#8	ASTM D2974-87	326818		
10190146009	#9	ASTM D2974-87	326818		

REPORT OF LABORATORY ANALYSIS

(Please Print Clearly) Company Name: Suppose Company Name:						UPPER MIDWES							ST R	<u>EGION</u>		Page 1 of			
Company Na	me:	り	ymeu/			,							MN:	612-607-1	700	WI: 920-469-2436	114		6
Branch/Loca	tion:					/_	Pac		alyti								પા	19014	b
Project Conta	act:	Rol	oyn Sumu	\sim		- 1		www	pacelab	s.com						Quote #:			
Phone:		600	1225 940	1			CH	AIN	10	F (CUS	TC	יםכ	1		Mail To Contact:	Rose	m Sun	
Project Numb	ber:		, 20,			A=None	B=HCL		*Prese	vation (Codes		nanol G			Mail To Company:	17	10.00-40	/ ·
Project Name);	KP	Venture	<u> </u>	1		Bisulfate Sc			ium Thio		r-meu J=Othei		-NAOH		Mail To Address:	10m	mu on	
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			24	Progran	n:			{	計				5			Invoice To Address:			
Data Packa (billa		ions	MS/MSD On your sample	A = Air	W =	Codes Water	Regu	RINGERA	2			1							
☐ EPA			(billable)	B = Biota C = Charcoal O = Oil	GW	= Drinking Wa = Ground Wat = Surface Wat	ter o] [╗,							Invoice To Phone:			
☐ EPA	A Level I	V		S = Soil SI = Sludge	ww	= Sunace Wat / = Waste Wate = Wipe		\		5						CLIENT	LAB	OMMENTS	Profile #
PACE LAB#		CLIE	NT FIELD ID		OLLECTK	w	TRIX	16	-				2.	1-1		COMMENTS		Use Only)	
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elephone:				Re	linquishe	ed By:			Da	ate/Time:			Receive	d By:	Date/Time: ■			OK / Adju Cooler Cuşt	Andreas Systems and the second
Sar					linquishe	ed By:			Da	ite/Time:			Receive	d By:		Date/Time:		Present / No	t Present

Sample Preservation Receipt Form

Pace Analytical Services, LLC 1241 Bellevue Street, Suite 9 🖔 Green Bay, WI 54302 5

40190146 Project # Client Name: Deymour

Initial when completed:

Date/ Time:

All containers needing preservation have been checked and noted below: □Yes □No PN/A Lab Std #ID of preservation (if pH adjusted): Lab Lot# of pH paper: aOH+Zn Act pH≥9 'OA Vials (>6mm) oH after adjusted General **Vials** Jars Volume Plastic IaOH pH≥12 Glass 12SO4 pH <2 INO3 pH <2 (mL) WGFU WPFU VG9M VG9H VG9D JGFU DG9A **BP3B BP3N** AG5U AG2S BP1U BP2N **BP3S** AGIU S Pace Lab# 2.5 / 5 / 10 001 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 2.5/5/10 013 2.5/5/10 014 2.5/5/10 015 2.5/5/10 0162.5/5/10 017 2.5 / 5 / 10 018 2.5 / 5 / 10 019 2.5/5/10 020 Headspace in VOA Vials (>6mm): □Yes □No □NA/A *If yes look in headspace column Exceptions to preservation check: VOA, Coliform, TOC, TOX, TOH, O&G, WI DRO, Phenolics, Other:

AG1U 1 liter amber glass AG1H 1 liter amber glass HCL	BP2N 500 m	plastic unpres L plastic HNO3 L plastic NaOH, Znact	DG9T	40 mL amber ascorbic 40 mL amber Na Thio 40 mL clear vial unpres	WGFU	4 oz amber jar unpres 4 oz clear jar unpres 4 oz plastic jar unpres
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	BP3U 250 m BP3B 250 m BP3N 250 m	L plastic unpres L plastic NaOH L plastic HNO3 L plastic H2SO4	VG9M	40 mL clear vial HCL 40 mL clear vial MeOH 40 mL clear vial DI		120 mL plastic Na Thiosulfate ziploc bag

Pace Analytical 1241 Bellevue Street, Green Bay, WI 54302

Document Name: Sample Condition Upon Receipt (SCUR) Document Revised: 25Apr2018

Document No.: F-GB-C-031-Rev.07

Issuing Authority: Pace Green Bay Quality Office

Sample Condition Upon Receipt Form (SCUR)

Client Name: Seymon Speed Fourier: CS Logistics Fed Ex F Speed Folient Face Other: Tracking #: 600.067519		40190146	40190146
Sustody Seal on Cooler/Box Present: yes Custody Seal on Samples Present: yes Tracking Material: Bubble Wrap Bu	Type of Ice: Wet Blu Biological Tiss	yes I no Other	Person examining contents: Date: 6 2613
Chain of Custody Present:	ØYes □No □N/A 1.		
Chain of Custody Filled Out:	□Yes □No □N/A 2.	· · · · · · · · · · · · · · · · · · ·	(120)104
Chain of Custody Relinquished:	ØYes □No □N/A 3.	No time / Oate	6 26 19
Sampler Name & Signature on COC:	☑Yes □No □N/A 4.		
Samples Arrived within Hold Time:	Dryes □No 5.		
- VOA Samples frozen upon receipt	Yes □No Da	ate/Time:	
Short Hold Time Analysis (<72hr):	□Yes ☑No 6.		
Rush Turn Around Time Requested:	□Yes ☑No 7.		
4 1.25 (1.25) (1.25) (1.25)	8.		
Sufficient Volume:	SD: DYes ZNO DN/A		
<u> </u>	Øyes □No 9.		
Correct Containers Used:	ØYes □No □N/A	,	
-Pace Containers Used:	. /		
-Pace IR Containers Used:	□Yes □No □N/A		
Containers Intact:		0.	
Filtered volume received for Dissolved tests	□Yes □No □N/A 1	1.	EU C-PS. Info wearing
Sample Labels match COC:	□Yes ⊅No □N/A 1	2. Client wrote on by	# from chunt # 5.
-Includes date/time/ID/Analysis Matrix:	5	oos placed by the	South wall out 1 tas
Trip Blank Present:	☑Yes ☐No ☐N/A 1		6/26/
Trin Blank Custody Seals Present	Yes ONO ON/A	#9.	V
Pace Trip Blank Lot # (if purchased):	8010B	<u> </u>	ached form for additional comments
Client Notification/ Resolution:	Date/Ti		ached form for additional confinents (
Person Contacted: Comments/ Resolution: ひのえ て、	· · · · · · · · · · · · · · · · · · ·	UGTM () Sooth we	11, 009 1-21 dangjel
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Project Manager Review:	An for Dr	∕∕ Da	
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APPENDIX B

LANDFILL MANIFESTS



	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA	ID No.	Ma	inifest Doc N	No.	2. Page 1 o	of	Price 70			
	3. Generator's Mailing Address: Seymour Environmental Serv 2531 Dyreson Road McFarland WI 53558		Forr 2477	rator's Site ner Jerry 7 North H 7 aukee W	lolten	fferent than ma	ailing):	A. Manifes	st Number		6608	18	
	4. Generator's Phone (608) 2	225-9407									1.0)	
	5. Transporter 1 Company Name			6.	US EPA ID) Number			ansporter's		200 (2) (1)		
1	7. Transporter 2 Company Name			8.	US EPA ID	Number		D. Transporter's Phone					
									te Transporter's ID nsporter's Phone				
	9. Designated Facility Name and Site	Address		10.	US EPA I	D Number							
	Orchard Ridge RDF							G. State Fa	acility ID				
	W124 N9355 Boundary Road							H. State Fa	acility Phon	e 262-2	53-8620		
	Menomonee Falls, WI 53051					engani uman							
G	11. Description of Waste Materials				5.8888.8.14.5.00.00 PACY 14 PM 8.5.46	12. Cor No.	ntainers Type	13. Total Quantity	14. Unit Wt./Vol.	I. I	Misc. Comme	nts	
Ε	a. Contaminated soil												
N E R	WM Profile # BIO131375WI					1147							
Α	b.												
T O R	WM Profile #						高级化学	ang pagasaran					
.13	c.												
	WM Profile #					e e e e e e e e e e e e e e e e e e e	1 17 7		Table 1			(COMpers	
	d.												
	WM Profile #					e graphing and		OTTER CONTENTS OF THE	No.	Man alluvus saas			
	J. Additional Descriptions for Mater	ials Listed Above	9			K. Dispos	al Location						
	BILL TO:					Cell				Level	Τ		
						Grid							
	15. Special Handling Instructions and	Additional Infor	mation										
	Purchase Order # Orchard 47000037	761		EME	RGENCY CONT	ACT / PHONE	NO :	Pohym S	Covmour	(608) 225	0407		
	16. GENERATOR'S CERTIFICATE:	200 de la companya de		LIVIE		THONE		Hobylis	o y mour	(000) 220	3407		
	I hereby certify that the above-descril accurately described, classified and pa									have been f	ully and		
	Printed Name (50.0		Signatu	re-"On beha	lf of"				Month	Day	Year	
	160byn Deyn	wn		K	PVU	nu	15			6	17	19	
T R	17. Transporter 1 Acknowledgement	of Receipt of Ma	terials									,	
A N	Printed Name			Signatu	re	21				Month	Day	Year	
S (Thad Brandens				al X	5		00	,	6	17	19	
0	18. Transporter 2 Acknowledgement	of Receipt of Ma	terials										
R T E R	Printed Name			Signatu	ire					Month	Day	Year	
	19. Certificate of Final Treatment/Dis	enosal										-	
F A C	I certify, on behalf of the above listed applicable laws, regulations, permits a	treatment facilit	y, that t	to the best o	of my knowle	edge, the ab	ove-describ	oed waste w	as manage	d in compliar	nce with a	ı	
l L	20. Facility Owner or Operator: Certi					overed by th	nis manifect				_		
T Y	Printed Name	cation of receip	, coi noi	Signatu)	ns mannest			Manth	1 00	YearQ	
	White- TREATMENT, STORAGE, DISPOS.	AL FACILITY COP	Y	Blue- GEN	NERATOR #2	COPY		Yellow- GENERATOR #1 COPY					

Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA ID I	No.	Ma	nifest Doc N	lo.	2. Page 1 of		4	Q		
	3. Generator's Mailing Address: Seymour Environmental Serv 2531 Dyreson Road	vices, Inc.	Former 2477 N	or's Site Add r Jerry's T orth Holte	Tire en	fferent than ma	iling):	A. Manife:	MNA	8206	Marks Deedl	2	
1	McFarland WI 53558 4. Generator's Phone (608)	225-9407	Milwau	ikee WI 53	3212					\mathcal{L}) (クー	
Ī	5. Transporter 1 Company Name		6.	U	S EPA ID	Number		C State T		X	1,00		
									ransporter's orter's Phone				
	7. Transporter 2 Company Name		8.	U	S EPA ID	Number		E State Tr	ansporter's	ID.		per confi	
								E. State Transporter's ID F. Transporter's Phone					
	Designated Facility Name and Site Orchard Ridge RDF	Address	10	0.	US EPA I	D Number		G State E	acility ID				
	W124 N9355 Boundary Road							G. State Facility ID H. State Facility Phone 262-253-8620					
	Menomonee Falls, WI 53051						Salahan			new probate			
	11. Description of Waste Materials			Suggested Settle			ntainers	13. Total	14. Unit	T I. N	Aisc. Comment	s	
G E	a. Contaminated soil					No.	Type	Quantity	Wt./Vol.				
E N E R	WM Profile # BIO131375WI											Mark City	
Α	b.					100000000000000000000000000000000000000							
T 0	WM Profile #												
R	C.						Abronius anno anno anno anno anno anno anno ann					Y I LEAN NEW DESCRIPTION	
	WM Profile #					matth possessing	Harris and the		Carlo III kana in		Contract to		
	d.												
	WM Profile # J. Additional Descriptions for Mater	rials Listed Above	e			K. Dispos	al Location			All the second of	Commission	e e e e e e e e e e e e	
	The Expansion of the Control of the									Lauri	Ī		
	BILL TO:					Cell Grid				Level			
	15. Special Handling Instructions and	5 - PARODOL ESMANE - VINERO	mation			8							
	Purchase Order # Orchard 4700003 16. GENERATOR'S CERTIFICATE:	761		EMERGEN	NCY CONT	ACT / PHONE	NO.:	Robyn	Seymour ((608) 225-	9407		
	I hereby certify that the above-descri accurately described, classified and p					- A				have been fo	ully and		
	Printed Name	ackageu anu are	in proper c	Signature "	On beha	lf of"		plicable regu	nations.	Month	Day	Year	
	17. Transporter 1 Acknowledgement	wir	-A:	FI	ne	ntu	ris			6	17	19	
T R A	Printed Name						Month	Day	Year				
A N S P	DAVE HOLDE		2+	5			4	17	19				
O R	18. Transporter 2 Acknowledgement Printed Name	of Receipt of Ma	aterials	Signature						Month	Day	Year	
T E R				8						30383033			
F A C	19. Certificate of Final Treatment/Di I certify, on behalf of the above listed	I treatment facilit			ny knowl	edge, the al	oove-descri	bed waste w	vas managed	in compliar	nce with all		
L	applicable laws, regulations, permits 20. Facility Owner or Operator: Cert				aterials c	overed by t	nis manifes	t.					
Printed Name Signature								478		1 Month	A Pay 1	ear	
						NERATOR #2 COPY Yellow- GENERATOR #1 COPY					1		

Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's US E	PA ID No.	Ma	anifest Doc N	0.	2. Page 1	of	6-	7		
	3. Generator's Mailing Address: Seymour Environmental Serv 2531 Dyreson Road McFarland WI 53558	vices, Inc. F	enerator's Site ormer Jerry 177 North H	/'s Tire łolten	ifferent than ma	iling):		st Number MNA B. State (820 Generator's	6606		
	10) 312 S B B 10:300:000	225-9407	ilwaukee W	/I 53212				o, otate (34	95		
	5. Transporter 1 Company Name		6.	US EPA II	Number				0			
								ransporter's II orter's Phone)			
	7. Transporter 2 Company Name		8.	US EPA II	Number		F State T	rancportor's I				
	0 Paris de 15 - 115 de 1						E. State Transporter's ID F. Transporter's Phone					
	9. Designated Facility Name and Site Orchard Ridge RDF	Address	10.	US EPA	ID Number		G. State F	acility ID		william to the		
	W124 N9355 Boundary Road		W-02605-77				H. State Facility Phone 262-253-8620					
	Menomonee Falls, WI 53051				THE		remonate :					
G	11. Description of Waste Materials				12. Con	tainers Type	13. Total Quantity	14. Unit Wt./Vol.	1. 1	Aisc. Comments		
E N	a. Contaminated soil											
E	WM Profile # BIO131375WI				Hills Time			HISTORY IN				
Α	b.	1 - 2 - 44	¥		411134		a issued	ie III P				
T O	WM Profile #											
R	C.						A Property		441000000000000000000000000000000000000			
	WM Profile #											
	d.						Hear.	1914	jih			
	WM Profile #											
	J. Additional Descriptions for Materi	als Listed Above			K. Disposa	l Location	unicas Petri Hiku	Commission (Commission Commission				
	BILL TO:				Cell				Level			
	15. Special Handling Instructions and	Additional Informati		_	Grid							
	13. Special Handling histractions and	Additional information	one									
	Durchase Order # Orehead 47000037	64										
	Purchase Order # Orchard 47000037 16. GENERATOR'S CERTIFICATE:	01	EME	RGENCY CONT	ACT / PHONE N	NO.;	Robyn S	Seymour (6	08) 225-	9407		
	I hereby certify that the above-describ	ed materials are not	hazardous wa	stes as defin	ed by CFR Pa	rt 261 or a	ny applicabl	e state law, ha	ive been fu	ılly and		
	accurately described, classified and pa	ickageu and are in pr		re "On behal		aing to app	olicable regu	lations.	Month	Day Year		
т	17. Transporter 1 Acknowledgement	of Receipt of Materia	K/	Ven	tures				6	17 19		
R A N	Printed Name	e e e e e e e e e e e e e e e e e e e	Signatu	re /					Month	Day Year		
S P	18. Transporter 2 Acknowledgement	Receipt of Materia	ole S							1118		
O R T	Printed Name	or Receipt of Materia	Signatu	ire					Month	Day Year		
E R												
F	19. Certificate of Final Treatment/Dis	Tar	a san a	21 525			0 40	Mile A				
l certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above applicable laws, regulations, permits and licenses on the dates listed above.								as managed ir	n complian	ce with all		
L I T	20. Facility Owner or Operator: Certif	ication of receipt of			overed by thi	s manifest.						
Ÿ	Printed Name		Signatu	Signature Mogth Pay					Ony Year			
	White- TREATMENT, STORAGE, DISPOSA	AL FACILITY COPY	Blue GEN	NERATOR #2	СОРУ		Yello	w- GENERATO	R #1/CORY	4		

Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's U	US EPA	ID No.	Ma	anifest Doc N	No.	2. Page 1	of	(0	5				
	3. Generator's Mailing Address: Seymour Environmental Serv 2531 Dyreson Road McFarland WI 53558	vices, Inc.	Form 2477	rator's Site A ner Jerry's ' North Ho aukee WI	s Tire olten	ifferent than ma	ailing):	50 WINDS CO. D. CO. WHICH	est Number MNA B. State	820 Generator	6607 s IP ()	ı l			
	4. Generator's Phone (608) 2	225-9407	too anothera					2499							
	5. Transporter 1 Company Name			6.	US EPA II	Number									
	D.							C. State Transporter's ID							
	Price							D. Transporter's Phone							
	7. Transporter 2 Company Name			8.	US EPA II	Number			Million House			<u> 2.16 men en</u>			
								E. State T	ransporter's II	D					
	O Designated Facility No. 161							F. Transp	orter's Phone						
	9. Designated Facility Name and Site	Address		10.	US EPA	ID Number				100	<u>Date</u>				
	Orchard Ridge RDF							G. State F	acility ID						
	W124 N9355 Boundary Road							H. State F	acility Phone	262-2	53-8620				
	Menomonee Falls, WI 53051														
G	11. Description of Waste Materials					No.	Type	13. Total Quantity	14. Unit Wt./Vol.	1. 1	Misc. Commer	nts			
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	15. Special Handling Instructions and	Additional Inform	nation			J 0114									
	Purchase Order # Orchard 47000037	61		EMERG	SENCY CONT	ACT / PHONE	NO ·	Rohyn 9	Seymour (6	08) 225	0407				
	16. GENERATOR'S CERTIFICATE:							Jobyii C	zzymour (C	00/ 223	J-101				
	I hereby certify that the above-describ	ed materials are	not haz	ardous wast	es as defin	ed by CER D	art 261 or :	any annlicabl	o stato lave he	ava baan fu	المسم بدال				
	accurately described, classified and pa	ckaged and are in	n prope	r condition f	or transpor	rtation accor	rding to an	plicable regu	lations.	ave been fl	any and				
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T E R															
	19. Certificate of Final Treatment/Disp	oosal													
F A C	I certify, on behalf of the above listed		that to	the best of	my knowle	edge the sh	ove-describ	ned wasta	as managadit	a Zamenlie -	ال الطائيين مم				
C	applicable laws, regulations, permits a	nd licenses on the	e dates	listed above		- wase, the div	ove-uestrii	Jeu waste W	as managed li	compilan	ce with all				
20. Facility Owner or Operator: Certification of receipt of non-hazardous materials co							is manifest					-			
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Pink- FACILITY USE ONLY



		1. Generator's	IIS FDA	ID No.	Ma	nifest Doc N	lo	2 Page 1	of		2			
	NON-HAZARDOUS MANIFEST	1. Generator S	US EFA	TID NO.	ivla	illest DOC N	····	2. Page 1	01		22			
	3. Generator's Mailing Address: Seymour Environmental Serv 2531 Dyreson Road	vices, Inc.	For	erator's Site Ad mer Jerry's 7 North Hol	Tire	ferent than ma	iling):	507 100 517 100 10 100 10	st Number	0.000	6605	2		
	McFarland WI 53558	225-9407	101000000	vaukee WI s					B. State (Generator	U X			
	5. Transporter 1 Company Name			6.	US EPA ID	Number		Name of the Party	te out to					
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	7. Transporter 2 Company Name			8.	US EPA ID	Number		The state of the s						
								E. State Transporter's ID						
	O Designated Facility Name and Six-	A		40				F. Transp	orter's Phone					
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	14 B			Control Control		12. Cor	ntainers	13. Total	14. Unit		outrous affilia			
G	11. Description of Waste Materials					No.	Туре	Quantity	Wt./Vol.	l.	Misc. Comme	nts		
Ε	a. Contaminated soil								10					
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	WM Profile # J. Additional Descriptions for Mater	iala Lista d Alban				V Disease	al Location	THE SECTION AND ADDRESS.	Section 1		The substant	no-section.		
	3. Additional Descriptions for Water	iais Listeu Abov	C			k. Dispos	ai Locatioi	U.						
	BILL TO:					Cell				Level				
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	15. Special Handling Instructions and	Additional Infor	mation											
	Purchase Order # Orchard 47000037	261		EMERCI	ENCY CONT	ACT / DUONE	NO.	Dahum	20	200) 005	0407			
		.01		EIVIERGI	ENCY CONT	ACT / PHONE	NO.:	норуп	Seymour (6	008) 225	-9407			
	16. GENERATOR'S CERTIFICATE: I hereby certify that the above-descril	and materials ==	a not l		رو مو ما مان-	ad by CER R	ort 261	anu analias la	a state less 1	arra b · ·	6.411.7			
	accurately described, classified and pa	ackaged and are	in pron	er condition fo	or transpor	tation acco	art 201 or rding to ar	any applicabl	e state law, h llations	ave been 1	iully and			
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T R	17. Transporter 1 Acknowledgement			00	^			: *	/					
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OR	18. Transporter 2 Acknowledgement	of Receipt of Ma	aterials				9							
T	Printed Name			Signature			9			Month	Day	Year		
R														
-	19. Certificate of Final Treatment/Dis										1.0			
- A	I certify, on behalf of the above listed	treatment facili	ty, that	to the best of	my knowle	edge, the ab	ove-descri	ibed waste w	as managed i	n complia	nce with a	II		
C	applicable laws, regulations, permits						13-14-1-1-1		-					
I T	20. Facility Owner or Operator: Certi	fication of recei	pt of no	n-hazardous m Signature	_	overed by th	is manifes	t.				~		
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Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA	ID No.	Ma	nifest Doc N	No.	2. Page 1	of	70	1		
	3. Generator's Mailing Address: Seymour Environmental Serv 2531 Dyreson Road McFarland WI 53558	vices, Inc.	Forr 2477	mer Jerr 7 North I	Holten	fferent than ma	ailing):	STATE THE STATE OF	st Number MNA B. State	8206 Generator's	5604		
		225-9407	MIIIW	/aukee v	VI 53212					2	-10	0	
	5. Transporter 1 Company Name	220 0401		6.	US EPA ID	Number				$-U^{\circ}$		7	
									ansporter's I	37,73			
	7. Transporter 2 Company Name			8.	US EPA ID	Number		D. Transpo	orter's Phone	(althorise)		No.	
				8534				E. State Transporter's ID					
	9. Designated Facility Name and Site	Address		10.	US FDA I	D Number		F. Transpo	orter's Phone				
	Orchard Ridge RDF	71001033		10.	OJLIAI	D Number		G. State F	acility ID		Company of the Compan		
	W124 N9355 Boundary Road							H. State Facility Phone 262-253-8620					
	Menomonee Falls, WI 53051												
l tana	11. Description of Waste Materials			Dur Tradentilla	all hall the one	12. Cor	ntainers	13. Total	14. Unit	Children Co.	Mar Comment		
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	J. Additional Descriptions for Mater	ials Listed Above)			K. Dispos	al Location						
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	15. Special Handling Instructions and	Additional Inforr	mation										
	Purchase Order # Orchard 47000037	761		EMI	ERGENCY CONT.	ACT / PHONE	NO.:	Robyn S	Seymour (6	608) 225-	9407		
	16. GENERATOR'S CERTIFICATE:									•	19.77		
	I hereby certify that the above-descril accurately described, classified and page 1									ave been fu	ılly and		
	Printed Name	ackageu anu are	п ргор		ure "On behal	ROPE SAN TONE A STATE OF SERVICE	runig to app	nicable regu	iations.	Month	Day	Year	
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F	 Certificate of Final Treatment/Dis I certify, on behalf of the above listed 		v that	to the hear	of my knowle	dgo the sh	ovo danaril	ad wasts	06 mar 1		- 1		
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Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA	A ID No.	Ma	nifest Doc N	lo.	2. Page 1	of	<	5	
											11	
	3. Generator's Mailing Address:		Gene	erator's Site	Address (If di	fferent than ma	iling):	A. Manife:	st Number			
	Seymour Environmental Serv	vices. Inc.	For	mer Jerry	's Tire			\A/	ALLA	8206	5603	
	2531 Dyreson Road			7 North F				VV	MNA	0200	5005	
	McFarland WI 53558		1	vaukee V					B. State	Generator's	ID U	
	4. Generator's Phone (608)	225-9407)() - '	('
	5. Transporter 1 Company Name			6.	US EPA ID	Number		e/iciki				
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	7. Transporter 2 Company Name				LIC EDA ID	N		D. Hallspe	Jitel 3 Filoli	ie		
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				1				E. State Tr	ansporter's	ID		
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	9. Designated Facility Name and Site	Address		10.	US EPA I	D Number		REAL PROPERTY.				122
	Orchard Ridge RDF			10000000				C State F	o ailitu / ID			
	The state of the s							G. State F				
	W124 N9355 Boundary Road							H. State F	acility Phone	e 262-25	53-8620	
	Menomonee Falls, WI 53051				riidyes			1000	SIGNATURE		\$ #35°	
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_	11. Description of Waste Materials					No.		13. Total Quantity	14. Unit	1. N	Misc. Comments	s
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	15. Special Handling Instructions and	Additional Infor	mation	É								
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	Purchase Order # Orchard 4700003	761		EME	RGENCY CONT.	ACT / PHONE	NO.:	Robyn S	Seymour	(608) 225-	9407	
	16. GENERATOR'S CERTIFICATE:											
	I hereby certify that the above-descri	had materials	not b	azarde	actor as daf:-	od by CER S	ort 261	nu applicati	o atata la	hava been f	اد مم بالد	
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	accurately described, classified and p	ackaged and are	ın prop				ruing to app	nicable regu	iations.			
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T E	Triffed Wallie			Signati	ure					Month	Day	Year
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	10 6-16-1-15-17	200000										
F	19. Certificate of Final Treatment/Dis											
Α	I certify, on behalf of the above listed	treatment facilit	y, that	to the best	of my knowle	edge, the ab	ove-describ	ed waste w	as managed	d in complian	ice with all	
C	applicable laws, regulations, permits										ALLONDON PROPERTY.	
Ĺ	20. Facility Owner or Operator: Certi				210/2/22	wared huth	ic manifoct					
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Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	US EPA	ID No.	Ma	nifest Doc N	lo.	2. Page 1	of	6)	
	3. Generator's Mailing Address: Seymour Environmental Serv 2531 Dyreson Road McFarland WI 53558		Forn 2477	rator's Site ner Jerry ' North H 'aukee W	lolten	fferent than ma	niling):	5-40-400-00-0	st Number MNA B. State	8206 Generator's	4
		225-9407	L							1	/ (
	5. Transporter 1 Company Name			6.	US EPA ID	Number			ransporter's I orter's Phone		
	7. Transporter 2 Company Name			8.	LIC EDA ID	Number		D. Hallsp	orter s Priorie		
					US EPA ID				ransporter's I orter's Phone	D	
	9. Designated Facility Name and Site	Address		10.	US EPA I	D Number				2,423.41	
	Orchard Ridge RDF							G. State F	acility ID		
	W124 N9355 Boundary Road							H. State F	acility Phone	262-2	53-8620
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G	11. Description of Waste Materials					No.	Type	13. Total Quantity	14. Unit Wt./Vol.	1. N	Aisc. Comments
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	Purchase Order # Orchard 4700003	761		EME	RGENCY CONT	ACT / PHONE	NO.:	Bobyn 9	Seymour (608) 225-	9407
	16. GENERATOR'S CERTIFICATE:			2.712		,		yii	y (·	,	
	Thereby certify that the above-descri	hed materials ar	e not ba	zardous wa	astas as dafin	ed by CER D	art 261 or 1	any annlicah	e state law h	iave been f	ılly and
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O R	18. Transporter 2 Acknowledgement	of Receipt of Ma	aterials								100
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	19. Certificate of Final Treatment/Dis										_
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C	applicable laws, regulations, permits	and licenses on t	he date	s listed abo	ve.	**************************************			12904	V*	
L	20. Facility Owner or Operator: Cert			overed by th	nis manifest	t.					
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Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA	ID No.	Ma	nifest Doc N	No.	2. Page 1		Price	70	
	3. Generator's Mailing Address: Seymour Environmental Serve 2531 Dyreson Road	vices, Inc.	Forr 2477	ner Jerr 7 North I	Holten	fferent than ma	ailing):	98743000888W1386	st Number MNA	8206 Generator's	5601	
	McFarland WI 53558 4. Generator's Phone (608)	225-9407	Milw	aukee V	VI 53212				D. State	15	2	l
	5. Transporter 1 Company Name			6.	US EPA ID	Number			ransporter's orter's Phon		3000	GARAGE AND
	7. Transporter 2 Company Name			8.	US EPA ID	Number		E. State Ti	ransporter's orter's Phon	ID		TOP TO
	9. Designated Facility Name and Site Orchard Ridge RDF	Address		10.	US EPA	D Number		G. State F	acility ID		1.00	
	W124 N9355 Boundary Road Menomonee Falls, WI 53051							H. State F	acility Phone	262-25	53-8620	
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G	11. Description of Waste Materials			79.00 7000 207000 20700		No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. N	Aisc. Commen	ts
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	7. Additional Descriptions for Mater	iais Listeu Above				k. Dispos	al Location					
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	15. Special Handling Instructions and	Additional Inform	mation			_ GIIG						
	Purchase Order # Orchard 47000037	761		EM	ERGENCY CONT	ACT / PHONE	NO.:	Robyn S	Seymour	(608) 225-	9407	
	16. GENERATOR'S CERTIFICATE:											*
	I hereby certify that the above-descril accurately described, classified and pa	bed materials are ackaged and are	not ha	zardous w er conditio	astes as defin	ed by CFR P rtation acco	art 261 or a	iny applicabl plicable regu	e state law, lations.	have been fu	illy and	
1	Printed Name				ure "On beha	f of"				Month	Day	Year
т	17. Transporter 1 Acknowledgement	of Receipt of Ma	terials		-1 VU	nless	45			6	17	19
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O R T	18. Transporter 2 Acknowledgement Printed Name	ure					Month	Day	Year			
E R				5.8						Worth	Day	real
	19. Certificate of Final Treatment/Dis	posal										
F A C	I certify, on behalf of the above listed applicable laws, regulations, permits a	ove.				as managed	in complian	ce with all				
20. Facility Owner or Operator: Certification of receipt of non-hazardous materi						overed by th	nis manifest					
Y	Printed Name	cure					Month	Pay	Year			
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Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST 1. Generate	or's US EPA	A ID No.	Man	ifest Doc N	0.	2. Page 1 o	f		10	
	3. Generator's Mailing Address: Seymour Environmental Services, Inc. 2531 Dyreson Road	For 247	mer Jerry 7 North H	lolten	erent than mai	iling):	A. Manifes	ΛNA	82066		V
	McFarland WI 53558 4. Generator's Phone (608) 225-9407	Milv	waukee W							All	14
	5. Transporter 1 Company Name	20	6.	US EPA ID	Number			ansporter's ID	l		
	7. Transporter 2 Company Name	TUE	8.	US EPA ID	Number		THE COLUMN TWO IS NOT	rter's Phone			
								ansporter's ID rter's Phone			
	9. Designated Facility Name and Site Address Orchard Ridge RDF		10.	US EPA II) Number		G. State Fa	cility ID		240	
	W124 N9355 Boundary Road						H. State Fa	cility Phone	262-253	-8620	
	Menomonee Falls, WI 53051					arann in 2 0	elitarinthina Selita				
G				Control of the Contro	No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Mise	c. Comments	
E N	a. Contaminated soil									***************************************	
E R	WM Profile # BIO131375WI					William Control					
A T	b.										
O R	WIVI Profile #				i kale Rijejanjen ()	E Transmit					and "
	c.								180	60	
	WM Profile # d.					200			(Fig. 1)		and W
	Princeton (NO NO					200000			garden et e		-
	WM Profile # J. Additional Descriptions for Materials Listed A	bove			K. Dispos	l sal Location	Title			A AURES	
	BILL TO:				Cell				Level		
	15. Special Handling Instructions and Additional	nformatio	n		Grid						
	Purchase Order # Orchard 4700003761		EM	ERGENCY CONT	ACT / PHONE	NO.:	Robyn S	Seymour (6	608) 225-9	407	
	16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materia	Is are not l	hazardous w	astes as defin	ed by CFR F	Part 261 or	any applicab	e state law, h	ave been ful	ly and	
	accurately described, classified and packaged and	are in pro	per condition	on for transpo ture "On beha	rtation acco	ording to ap	plicable regu	lations.	Month	Day	Year
	Kopp Lynn	A - A	ntu	B			4	17	19		
R	Printed Name	turje	4	P)		Month	Day	Year		
S	19 Transporter 2 Acknowledgement of Receipt	of Material	ls	Trus	Son	٩	pps		6	17	19
P T	Printed Name		Signa	ture					Month	Day	Year
F	19. Certificate of Final Treatment/Disposal										
P	I certify, on behalf of the above listed treatment	facility, tha	at to the bes	t of my knowl	edge, the a	bove-descr	ibed waste v	vas managed	in complianc	e with all	
l l	applicable laws, regulations, permits and license.				overed by t	his manifes	st.				
1	2		Signa						Month	Day	189
L	White- TREATMENT, STORAGE, DISPOSAL FACILITY	COPY	Blue- G	ENERATOR #2	COPY		Yell	ow- GENERAT	OR #1 COPY		

Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's l	US EPA II	O No.	Mai	nifest Doc N	0.	2. Page 1 c	of	L	18	
	3. Generator's Mailing Address: Seymour Environmental Serv 2531 Dyreson Road McFarland WI 53558	20 00 000	Form 2477	ator's Site er Jerry North H aukee W	olten	ferent than mai	iling):	A. Manifes	MNA	82066		
	,	225-9407								0	O	area was no
	5. Transporter 1 Company Name			6.	US EPA ID	Number						
									ansporter's ID)		
								D. Transpo	orter's Phone			
	7. Transporter 2 Company Name			8.	US EPA ID	Number						
									ansporter's IC)		
								F. Transpo	rter's Phone			
	9. Designated Facility Name and Site	Address		10.	US EPA I	D Number						
	Orchard Ridge RDF		- 1					G. State Fa	acility ID			
	W124 N9355 Boundary Road		- 1					H. State Fa	acility Phone	262-253	3-8620	
	Menomonee Falls, WI 53051			N. L. Martinger and Phil		and the second second		S ALLE MANAGEMENT DES	urger territoria de la compa		ud de le companie de la companie de	HI STATE
	Wenomonee runs, wr 55051											
				aled state	alitiana Salii	12. Con	tainers	13. Total	14. Unit	T		E 10/35/88
G	11. Description of Waste Materials					No.	Туре	Quantity	Wt./Vol.	I. Mi	sc. Comments	
E	a. Contaminated soil											
N												
E						Colonia			Amelian			
R	WM Profile # BIO131375WI											
A	b.											
T												- 1
0)						18679162	1900		54 MINES	Para III	
R	WM Profile #								Plante Mid-Maria	A SECTION AND A	SUBMED E	
	c.											
	1											
	WM Profile #								and the second			
	d.											
						Calculation of the Control of the Co			e section of the grant	50000000000000000000000000000000000000	THE REPORT OF THE PERSON NAMED IN	
	WM Profile #					V D:	-11				, as the second	
	J. Additional Descriptions for Mate	riais Listed Above	е			k. Dispos	al Location					
						Cell				Level		
	BILL TO:					Grid				LCVCI		
						Unu						
	15. Special Handling Instructions and	d Additional Infor	rmation									
												-
	Purchase Order # Orchard 4700003	3761		EME	RGENCY CONT	TACT / PHONE	NO.:	Robyn S	Seymour (608) 225-9	9407	
	16. GENERATOR'S CERTIFICATE:											
				en analas († 1850) Paramana († 1860)		I L CED E	N+ 2C1		la atata lavu b	ava baan fu	llyand	
	I hereby certify that the above-descr accurately described, classified and I	ribed materials ar	e not naz	zardous w	astes as defir	rea by CFR P	rding to an	any applicab	lations	lave been lu	ily allu	
		packageu anu are	in prope	Cianati	ure "On beha	If of"	nung to ap	plicable regu	alations.	Month	Day	Year
	Printed Name	0		Signat	Di bella	Žu				/	17	19
\vdash	V	non	V 10000	1-1			9			0		'/
R	17. Transporter 1 Acknowledgemen						1 10 10		1500			
A	Printed Name	ure	\				Month	Day	Year 19			
S S		MAN				3-17-	of the t		\rightarrow	6	11	1.7
B	18. Transporter 2 Acknowledgemen	nt of Receipt of M	aterials	Trebu .								
R	Printed Name			Signat	ure					Month	Day	Year
E												
B												
	19. Certificate of Final Treatment/D	Disposal										
F		ed treatment facili	ity, that t	to the best	of my know	ledge, the al	bove-descr	ibed waste v	was managed	in complian	ce with all	
0												
1	20. Facility Owner or Operator: Cer		overed by t	his manifes	st.							
1		tyre					Month	Day	/ year			
\	/ Printed Name	Printed Name								(1)	1 7 37	19
L						power the property cons		F-1541 - 1011	Change agreement and	~		1
	White-TREATMENT, STORAGE, DISPO	SAL FACILITY COP	PY	Blue- Gl	ENERATOR #2	2 COPY		Yell	ow- GENERAT	OR #1 COPY		1

Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	S EPA ID	No.	Mai	nifest Doc N	lo.	2. Page 1 o	of	74			
	3. Generator's Mailing Address: Seymour Environmental Ser 2531 Dyreson Road McFarland WI 53558 4. Generator's Phone (608)	vices, Inc.	Forme 2477 N	or's Site Ad r Jerry's lorth Holi ukee WI 5	Tire ten	ferent than ma	iling):	A. Manifes	MNA	8206	^ ^	te
- 1	5. Transporter 1 Company Name	220 0 101	6		US EPA ID	Number		BILL BURNES	The second of the second		Total Control	
	5. Hansporter 1 company Name		"	•	03 El A 10	- Training		C State Tr	ansporter's IE)		
									orter's Phone			
	7. Transporter 2 Company Name		8		US EPA ID	Number		D. Hallsp			er er en en et	
	7. ITalisporter 2 Company Name		"	•	03 LI A ID	radinaci		F State Tr	ansporter's ID)		
									rter's Phone	(c		
	6 B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 4 4	- 1	0	LIC EDA I	D. Musee box		r. Hallspo	ittel 3 Filone			
	9. Designated Facility Name and Site	Address	1	.0.	US EPA I	D Number						
	Orchard Ridge RDF							G. State F	705V			
	W124 N9355 Boundary Road							H. State F	acility Phone	262-25	53-8620	
	Menomonee Falls, WI 53051		1000	oritani se			and the second		The second second			111111111111111111111111111111111111111
												11-2-1111-119
			List			12. Cor	ntainers	13. Total	14. Unit	Γ.,	4: C	
G	11. Description of Waste Materials					No.	Туре	Quantity	Wt./Vol.	1. 1	lisc. Commen	LS
E	a. Contaminated soil											v
N												
Ε		Profile # BIO131375WI					Barrier (1995)		santing and or			Marin
R	Control of the contro	Profile # BIO131375WI						unicalius ellen	Daute of the second	N. Harris		
Α	b.											
Т	_											
0	WM Profile #							91				
R	C.					100000000000000000000000000000000000000		- THE				2382 I ADULULA MARINE
	C.											
	President Collection Sept. 100											110
	WM Profile #					1720					T. Charles	
	d.											
1							-					
	WM Profile #					700	100000000000000000000000000000000000000	150	A SUPPLEMENT OF THE SECOND SEC	91177		
	J. Additional Descriptions for Mate	rials Listed Above				K. Dispos	sal Location					
						Cell				Level		
	BILL TO:					Grid						
	15. Special Handling Instructions and	d Additional Inform	nation									
	13. Special Harland moducations and	a / taattio/ta/ illio/il	1411011									
	Purchase Order # Orchard 4700003	3761		EMERG	ENCY CONT	ACT / PHONE	NO.:	Robyn	Seymour (308) 225	-9407	
	16. GENERATOR'S CERTIFICATE:											
	I hereby certify that the above-descr	ribed materials are	not haza	rdous waste	es as defin	ed by CFR F	Part 261 or	any applicab	le state law, h	ave been f	ully and	
	accurately described, classified and	packaged and are in	n proper	condition fo	or transpo	rtation acco	ording to ap	plicable regu	ulations.			
	Printed Name			Signature	"On beha	If of"				Month	Day	Year
	Water to un	non		KR		LINIS)			in	17	19
Т	17. Transporter 1 Acknowledgemen	nt of Receipt of Mat	terials	//	~~~	1						
R		Signature	<i>y</i>	1/				Month	Day	Year		
A N		AA1 11	XI	m.	^		/	13	10			
S		Ye Pa		140	May	XX	U.			6	1//	19
0		nt of Receipt of Mat	terials							-	1	
R	Printed Name		Signature						Month	Day	Year	
E R												
H		Nichaeal										0.—
F	19. Certificate of Final Treatment/D					any preparation		ī i .	5 1 7			
A	I certify, on behalf of the above liste					edge, the a	bove-descri	iped waste v	vas managed	ın compliai	nce with al	L
0	applicable laws, regulations, permit						2.0					
20. Facility Owner or Operator: Certification of receipt of non-hazardous mate						overed by t	his manifes	t.				
Ţ	Printed Name	Signatur						Month	Day	/gar		
')/			1	()					()	11,1	17
	White-TREATMENT, STORAGE, DISPO	SAL FACILITY COPY	/	Blue- GENE	RADOR #2	COPY		Yell	ow- GENERAT	OR #1 COP	Y	-

Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST 1. Generator's US EPA	A ID No. Mar	nifest Doc N	0.	2. Page 1 o	f	22
	Seymour Environmental Services, Inc. 2531 Dyreson Road 247	nerator's Site Address (If dif rmer Jerry's Tire 77 North Holten waukee WI 53212	ferent than ma	iling):	A. Manifes	ΛNA	8206598 enerator's ID
	4. Generator's Phone (608) 225-9407						of lily
	5. Transporter 1 Company Name	6. US EPA ID	Number			ansporter's ID	
	TRILE	8. US EPA ID	Number		D. Transpo	itter s Phone	
	7. Transporter 2 Company Name 9. Designated Facility Name and Site Address	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D Number			ansporter's ID rter's Phone	
	Orchard Ridge RDF	10. OJE/AI	D INGINIDEI		G. State Fa	cility ID	
					2007/10/2007	cility Phone	262-253-8620
	W124 N9355 Boundary Road	- Was to some property of the same of the	U		Ti. State Fe	icinty i rioric	202 233 0020
	Menomonee Falls, WI 53051						
		SHIRLES OF THE SECTION AND SEC	12. Cor	ntainers	13. Total	14. Unit	I. Misc. Comments
G	11. Description of Waste Materials		No.	Туре	Quantity	Wt./Vol.	I. Misc. Comments
E N							
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0	Wivi Profile #						
R	c.						
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	WM Profile #		Sal	2011	1011	The same	The second secon
	d.						
	WM Profile #		4411			mental in the second	And the second s
	J. Additional Descriptions for Materials Listed Above		K. Dispos	al Location			
			Call				Level
	BILL TO:		Cell				Level
	15. Special Handling Instructions and Additional Information	nn	Ona				
	13. Special Handling Histractions and Additional Histraction	311					
	Purchase Order # Orchard 4700003761	EMERGENCY CONT	ACT / PHONE	NO.:	Robyn S	Sevmour (6	608) 225-9407
	16. GENERATOR'S CERTIFICATE:		maye to <u>la</u>				•
	I hereby certify that the above-described materials are not	hazardous wastes as defir	ed by CFR F	Part 261 or	any applicabl	e state law, h	ave been fully and
	accurately described, classified and packaged and are in pro	oper condition for transpo	rtation acco	ording to ap	plicable regu	lations.	
I	Printed Name	Signature "On beha	If of"				Month Day Year
L	Kokyn Deyrion	KP Vun	Zure)			6 17 19
T F				Ω	^		V
A N	Printed Name	Signature	ns	Shul	lyss		Month Day Year
P		als			J		
F		Signature					Month Day Year
E	E R						
	19. Certificate of Final Treatment/Disposal			hous doser	ihad wasta v	vac managod	in compliance with all
1	I certify, on behalf of the above listed treatment facility, th		leuge, the a	nove-descr	ibeu waste V	vas managed	in compnance with all
	20. Facility Owner or Operator: Certification of receipt of		overed by t	his manifes	st.		
		Signature					Month Day year
23	, Illinea Raine) Signature	Accessed to the same of the sa				(011)19
L	White- TREATMENT, STORAGE, DISPOSAL FACILITY COPY	Blue- GENERATOR #2	COPY		Yell	ow- GENERAT	OR #1 COPY

Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	US EPA ID	No.	Mar	nifest Doc No	0.	2. Page 1 c	of	5	2_		
	3. Generator's Mailing Address: Seymour Environmental Ser 2531 Dyreson Road McFarland WI 53558		Forme 2477	tor's Site A er Jerry' North Ho ukee Wi	olten	ferent than mail	ling):	A. Manifes	MNA	82060 enerator's I		
	4. Generator's Phone (608) 5. Transporter 1 Company Name	225-9407		6.	US EPA ID	Number			ansporter's ID orter's Phone			-B
	7. Transporter 2 Company Name		1	8.	US EPA ID	Number			ansporter's ID orter's Phone			
	9. Designated Facility Name and Site Orchard Ridge RDF W124 N9355 Boundary Road	e Address		10.	US EPA I	D Number		G. State F	acility ID acility Phone	262-25	3-8620	
	Menomonee Falls, WI 53051					Second Property						ility and the
G	11. Description of Waste Materials					12. Con No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Mi	sc. Comments	6
E N	a. Contaminated soil					-]						
E R	WM Profile # BIO131375WI	M Profile # BIO131375WI				AND TO						
T C	WM Profile #	/M Profile #				72.0	(12)					
R	c.							District 1				
	WM Profile #											
	WM Profile # J. Additional Descriptions for Mate	erials Listed Abov	/e			K. Dispos	al Location		1.24	10,120		
	7. Maritional Descriptions of the		3-901			Cell				Level		
	BILL TO:					Grid				LCVC.		
	15. Special Handling Instructions an	nd Additional Info	rmation	NAPAC.		UNIVERSE LANGUAGE	20072		•	200) 005	2407	
	Purchase Order # Orchard 470000	3761		EME	RGENCY CONT	TACT / PHONE	NO.:	Robyn	Seymour (6	008) 225-	9407	
	16. GENERATOR'S CERTIFICATE: I hereby certify that the above-descaccurately described, classified and	ribed materials a	re not haz e in prope	ardous wa	astes as defir n for transpo	ned by CFR P	Part 261 or ording to ap	any applicab	le state law, h ulations.	ave been fu	lly and	
L	Printed Name	`	Signatu	ure "Ombeha	One	•			Month	Day / 9	Year 19	
1	5 - 11	laterials	Signatu	ure/	,	_ <)	Month	Day	Year	
1	Cally T	'n		1 Most	5/-	1			6	19	A	
	18. Transporter 2 Acknowledgeme	Materials	Cignote	7	1				Month	Day	Year	
	r Printed Name		Signati	ure					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	19. Certificate of Final Treatment/I I certify, on behalf of the above liste applicable laws, regulations, permit	the dates	listed abo	ove.				was managed	in complian	ce with all	Į.	
	20. Facility Owner or Operator: Ce	ertification of rece	eipt of non	n-hazardou Signat		covered by t	his manife	st.		, Month	Dav	Year
	35	Printed Name							05	10	1	19
	White- TREATMENT, STORAGE, DISPO	OSAL FACILITY CO	PY	Blue- GE	NERATOR #3	2 COPY		Yel	ow- GENERAT	OR #ITCOP		



	NON-HAZARDOUS MANIFEST	1. Generator's US E	PA ID No.	Ma	nifest Doc I	No.	2. Page 1	of	6	5	
	3. Generator's Mailing Address: Seymour Environmental Servi 2531 Dyreson Road McFarland WI 53558	ces, Inc. Fe	enerator's Site A ormer Jerry' 177 North Ho ilwaukee Wi	s Tire olten	fferent than m	ailing):	Section and delication	st Number MNA B. State C	8206 Generator's	5620	
	4. Generator's Phone (608) 22 5. Transporter 1 Company Name	25-9407	6.	US EPA ID				ransporter's II orter's Phone			
	7. Transporter 2 Company Name 9. Designated Facility Name and Site A	ddress	10.	US EPA ID	Number D Number			ransporter's IC orter's Phone		esteidi ijine	
	Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI 53051						G. State F H. State F	acility ID acility Phone	262-25	53-8620	
	41 5				12. Co	ntainers	13. Total	14. Unit			
G E	Description of Waste Materials Contaminated soil			F	No.	Туре	Quantity	Wt./Vol.	I. N	lisc. Commer	its
N E R	WM Profile # BIO131375WI										Bright
A T O R	b. WM Profile # c.										
	WM Profile #										- ANT
	WM Profile #				17			THE STATE OF	Tons		
	J. Additional Descriptions for Material	ls Listed Above			K. Dispos	al Location					
	BILL TO:				Cell Grid				Level		
	15. Special Handling Instructions and Ad		on				e I				
	Purchase Order # Orchard 4700003761 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described accurately described, classified and pack	d materials are not	hazardous wast	es as define	d by CFR P	art 261 or a	ny applicable	estate law, ha			
	Printed Name	40 A	Signature	"On behalf	of"	ung to upp	measic regui	ations.	Month	Day	Year
T R	17. Transporter 1 Acknowledgement of	Receipt of Materia	ls 0	ue	nce	us			6	17	19
A N S	Printed Name		Signature	rencet) 4	Cops			Month	Day	Year
PO	18. Transporter 2 Acknowledgement of	Receipt of Materia	ls			41.			6	11	19
R T E R	Printed Name		Signature	2					Month	Day	Year
F A C L	19. Certificate of Final Treatment/Disport Certify, on behalf of the above listed treapplicable laws, regulations, permits and	tes listed above	.				as managed in	complianc	e with all		
T	20. Facility Owner or Operator: Certification	non-hazardous r		vered by th	is manifest.			Manual	D	ν	
Υ	36			3					Month	Day	Year
١	White- TREATMENT, STORAGE, DISPOSAL	FACILITY COPY	Blue- GENE	RATOR #2 (OPY		Yellov	v- GENERATO	R #1 COPY		-

Pink- FACILITY USE ONLY



Т	**************************************	1. Generator's US I	EPA ID No	Ma	nifest Doc N	0.	2. Page 1 c	of	, 1	0	
	NON-HAZARDOUS MANIFEST	1. delicition 3 03 i	C. Alb Ho.	Ma				1000	4	8	
	3. Generator's Mailing Address: Seymour Environmental Ser 2531 Dyreson Road McFarland WI 53558	vices, Inc. F	enerator's Site former Jerry 477 North F Iilwaukee V	/'s Tire lolten	fferent than ma	iling):	A. Manifes	MNA	8206 Generator's		
		225-9407									Sales and
	5. Transporter 1 Company Name		6.	US EPA ID	Number		C CI I T			tre-	4143
								ansporter's IE orter's Phone	,		
				US EPA ID	Number		D. Transpo	orter s Friorie	120		2763
	7. Transporter 2 Company Name		8.	US EPA ID	Number		F State Tr	ansporter's IE)		
								rter's Phone			
-	9. Designated Facility Name and Site	Address	10.	US FPA I	D Number		Walliam Section				mill -
	Orchard Ridge RDF	Addiess	1.20				G. State Fa	acility ID			
	W124 N9355 Boundary Road							acility Phone	262-25	3-8620	9
			204401101100-00	e20200000000	NEW PROPERTY IN THE VAL	Statistics of			10.00		
	Menomonee Falls, WI 53051		The same								
					12. Cor	ntainers	13. Total	14. Unit	1.00	lisc. Comment:	
G	11. Description of Waste Materials				No.	Туре	Quantity	Wt./Vol.	1. 14	iisc. comment	3
Ε	a. Contaminated soil										1
Ν											
E	WM Profile # BIO131375WI	л Profile # BIO131375WI л Profile #				Company of the Company					Heritanian
R A	b.								100000000000000000000000000000000000000		
T											
0	WANA Drofile #									Marsa samuli	
R	c.										
	·-										
	WM Profile #						ran marking		11/2		All memory
	d.										
									1		
	WM Profile #							The second	establica.	Carall Color	waster .
	J. Additional Descriptions for Mate	erials Listed Above			K. Dispos	sal Location					
										·	
	BILL TO:				Cell				Level		
	[10000-9079] 101-900-90				Grid						
	15. Special Handling Instructions an	d Additional Informa	ition								
						77 W. T. 184		· · · · · · · · · · · · · · · · · · ·		0407	
	Purchase Order # Orchard 470000	3761	EM	IERGENCY CON	TACT / PHONE	E NO.:	Robyn	Seymour (608) 225-	9407	
	16. GENERATOR'S CERTIFICATE:										
	I hereby certify that the above-desc	ribed materials are n	ot hazardous w	vastes as defin	ned by CFR F	Part 261 or	any applicab	le state law, h	nave been fi	ully and	
	accurately described, classified and	packaged and are in		ture."Ombeha		ording to ap	philicable regu	alations.	Month	Day	Year
	Printed Name	5MUT	Signa		MIN	110			10	10	19
-	17. Transporter 1 Acknowledgemen	at of Receipt of Mate	rials	, , ,					0	1.	/
R	Printed Name	it of receipt of Mate	Signa	ture	3	4			Month	Day	Year
A N	DAIE HOLDER	MAN	1	_	10 x	1. ,-			4	11	19
S P	3740		rials	_							1
O R	18. Transporter 2 Acknowledgement of Receipt of Materials Printed Name	Signa	ture					Month	Day	Year	
E			mana*27-73								
R	Certificate of Final Treatment/Disposal I certify, on behalf of the above listed treatment facility, that to										
F					Y Y 20	rodicia arases	n		ta samette	العطنانين ممد	
A	I certify, on behalf of the above listed applicable laws, regulations, permit	that to the bes	st of my know	riedge, the a	pove-descr	iped waste v	was managed	ın compilar	ice with all		
1				covered by t	his manifor	st.					
I T	20. Facility Owner or Operator: Certification of receipt of non-h				covered by t	ins maines	,		Month	Day	Year
Y	Printed Name		Signa	A					(0	17	19
	LUIU	TREATMENT STOPAGE DISPOSAL FACILITY CODY					Vall	οw- GENERΔΊ	TOR #1 COP	v .	

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Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA	ID No.	Man	ifest Doc No	0.	2. Page 1 o		rice	70	
	3. Generator's Mailing Address: Seymour Environmental Ser	vices, Inc.	For	rator's Site Addi mer Jerry's T 7 North Holte	ire	erent than mai	ling):	A. Manifes	t Number	8206	621	
	2531 Dyreson Road McFarland WI 53558 4. Generator's Phone (608)	225-9407		vaukee WI 53					B. State (Generator's	D	
	5. Transporter 1 Company Name			6. U:	S EPA ID	Number				**************************************		(Capulot)
	S. Hansporter 2 company Hams			100				C. State Tr	ansporter's II	D		
								D. Transpo	orter's Phone			
	7. Transporter 2 Company Name			8. U	S EPA ID	Number			estrations and rain			
	The state of the s							E. State Tr	ansporter's II	D		
								F. Transpo	rter's Phone			
	9. Designated Facility Name and Site	Address		10.	US EPA II	Number 1			The same of		HIP OF THE	4/10
	Orchard Ridge RDF							G. State Fa	acility ID			
	W124 N9355 Boundary Road							H. State F	acility Phone	262-25	3-8620	
	Menomonee Falls, WI 53051				-	many .	A CONTRACTOR		No. of the second		The second	
	Wenomonee rans, wr 55051			The second				THE RESERVE				
				Szerite este iliterati	semi sellen erana	12. Con	tainers	13. Total	14. Unit	T	Commont	
G	11. Description of Waste Materials					No.	Туре	Quantity	Wt./Vol.	1. IVI	sc. Comment	5
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N											3192	
E	WM Profile # BIO131375WI							Hill Hallen				ingsalines
R	h		-									
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R	WIVI Profile #							The Committee of the Co				
13	c.									1		
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	WM Profile #											
	d.											
	WM Profile #					1		200			at seedon!	
	J. Additional Descriptions for Mate	rials Listed Abov	re			K. Dispos	al Location					
	BILL TO:					Cell				Level		
	BILL 10.					Grid						
	15. Special Handling Instructions an	d Additional Info	rmatior	1								
1	Purchase Order # Orchard 4700003	3761		EMERGE	NCY CONT.	ACT / PHONE	NO.:	Robyn	Seymour (608) 225-	9407	
	16. GENERATOR'S CERTIFICATE:											
1	I hereby certify that the above-descri	ribed materials a	re not h	azardous wastes	s as defin	ed by CFR P	art 261 or	any applicab	le state law, l	nave been fu	Ily and	
	accurately described, classified and	packaged and are	in pro	per condition for	transpo	rtation acco	rding to ap	plicable regu	ulations.			
1	Printed Name /			Signature-	On beha	lf of"				Month	Day	Year
	16hnorth	nn		K	Va	ntu	10			4	12	19
Т	17. Transporter 1 Acknowledgemen	5		/	1					/		
F A	5.1.111	Signature	111			/		Month	Day	Year		
N S	Chad Knado	Much	13	le	-2-	9)		6	17	19		
P	19 Transporter 2 Asknowledgemen	5				0			740			
F	Printed Name			Signature						Month	Day	Year
1 8	CONTRACTOR CONTROL SECTION			Signature							200.000	7,00,000
F	8											
20	19. Certificate of Final Treatment/D)isposal										
F	I certify, on behalf of the above liste		lity, tha	t to the best of n	ny knowl	edge, the al	oove-descri	bed waste v	was managed	in complian	ce with all	
0	applicable laws, regulations, permit	s and licenses on	the dat	tes listed above.		540317						
li	20. Facility Owner or Operator: Cer	on-hazardous m	aterials c	overed by tl	his manifes	t.						
1	Brinted Name	Signature						Month	Day	Year		
1		0)					(0	17	10		
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Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA I	ID No.	M	anifest Doc N	0.	2. Page 1 o	f	71		
	3. Generator's Mailing Address: Seymour Environmental Ser 2531 Dyreson Road McFarland WI 53558		Form 2477	ner Jerry North I	y's Tire	lifferent than mai	iling):	A. Manifes	MNA	82066 Generator's IC		
ł	4. Generator's Phone (608) 5. Pansporter 1 Company Name	225-9407		6.	US EPA I	D Number	-		ansporter's ID			
	7. Transporter 2 Company Name			8.	US EPA I	D Number			ansporter's ID orter's Phone	<u> </u>	ATELIA EN	
	9. Designated Facility Name and Site Orchard Ridge RDF W124 N9355 Boundary Road			10.	US EPA	ID Number		G. State Fa	acility ID	262-253	-8620	
	Menomonee Falls, WI 53051				and a second second	12 Cor	estations	12 Tetal	14. Unit		1000000	H eliania
G	11. Description of Waste Materials					No.	Type	13. Total Quantity	Wt./Vol.	I. Mis	c. Comments	
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A T	b.											
O R	WM Profile #	M Profile #										
	WM Profile #					11414122			L PENN			
	d.											
	WM Profile #					384	applications.			nie was line	1915	an a say
	J. Additional Descriptions for Mate	erials Listed Abov	ve			K. Dispos	sal Location	1				
	BILL TO:					Cell				Level		
	15. Special Handling Instructions an	nd Additional Info	rmation			John		1		1		
		25.58			ACD CENTER CO.	NTACT / DUONI	- NO ·	Pohyn	Seymour (608) 225 - 0	407	
	Purchase Order # Orchard 470000 16. GENERATOR'S CERTIFICATE:	3/61		EN	VIERGENCI CO	NTACT / PHONE		HODYII	·	000) 220 0		
	I hereby certify that the above-desc accurately described, classified and	ribed materials a	re not h	azardous v	wastes as de	fined by CFR F	Part 261 or ording to a	any applicab	le state law, h ulations.	nave been ful	ly and	
	Printed Name	urus		Signa	ture "On be	nalf of"	4			Month /a/	Day / 7	Year 19
T	17. Transporter 1 Acknowledgemen		\bigcirc		201	7		<i>Ψ</i> ,	1			
R A N S	Printed Name	Signa	Lew Lew	~ 85	lill	\ \{\		Month	Day	Year 9		
P O R	18. Transporter 2 Acknowledgeme			7.963		0		Month	Day	Year		
T E R	Printed Name			Signa	ature		_			Month		. 301
F A C	applicable laws, regulations, permit	bove.				was managed	in compliand	ce with all				
L	20. Facility Owner or Operator: Ce	100000		s covered by t	this manife	st.		Month	Day	Year		
Y		Sign	atura					6	17	K		
_	White- TREATMENT, STORAGE, DISPO	OSAL FACILITY CO	Blue-	GENERATOR	#2 COPY		Yel	low- GENERAT	TOR #1 COPY	, ,		

Pink- FACILITY USE ONLY



Seymour Environmental Services, Inc. 2531 Dyreson Road McFarland WI S3558 4. Generator's Phone (608) 225-9407 5. Transporter 1 Company Name 6. US EPA ID Number 7. Transporter 2 Company Name 8. US EPA ID Number 9. Designated Facility Name and Site Address Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI S3051 6. US EPA ID Number 9. Designated Facility Name and Site Address Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI S3051 7. In State Facility Phone 262-253-8620 8. Contaminated Soil 8. Contaminated Soil 8. WM Profile B BIO131375WI 8. Comments WM Profile B BIO131375WI 9. Additional Descriptions for Materials Listed Above BILL TO: 15. Special Handling Instructions and Additional Information Receipt of Materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accorately described, classified and pokaged and are in proper condition for transportation according to applicable state law, have been fully and accorately described, classified and pokaged and are in proper condition for transportation according to applicable state law, have been fully and accorately described, classified and pokaged and are in proper condition for transportation according to applicable state law, have been fully and accorately described, classified and pokaged and are in proper condition for transportation according to applicable state law, have been fully and accorately described, classified and pokaged and are in proper condition for transportation according to applicable state law, have been fully and accorately described, classified and pokaged and are in proper condition for transportation according to applicable regulations. Printed Name 17. Transporter 2 Acknowledgement of Receipt of Materials Signature 18. State Generator's ID 19. Caster Transporter 2 Acknowledgement of Receipt of Materials Signature 19. Transporter 2 Acknowledgement of Seceipt of Materials		NON-HAZARDOUS MANIFEST	1. Generator's	US EPA I	D No.	Ma	anifest Doc N	lo.	2. Page 1	of	67			
A. Generator's Phone (608) 225-9407 5. Transporter I Company Name 8. US EPA ID Number E. State Transporter's ID D. Transporter's ID D. Transporter's Phone E. State Transporter's ID D. Transporter's Phone B. US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI 53051 11. Description of Waste Materials a. Contaminated soil WM Profile # BIO131375WI WM Profile # BIO33375WI WM Profile # B. C. BILL TO: 15. Special Handling Instructions and Additional Information EMERGENCY CONTACT / PHONE NO.: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: Ihereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable ragulations. Purchase Order # Orchard 470000376L EMERGENCY CONTACT / PHONE NO.: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: Ihereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable ragulations. Purchase Order # Orchard 470000376L EMERGENCY CONTACT / PHONE NO.: Robyn Seymour (608) 225-9407 17. Transporter 2 Acknowledgement of Receipt of Materials 18. US EPA ID Number E. State Transporter's ID D. Transporter's Phone E. State Transporter's ID D. Transporter's Phone E. State Transporter's ID D. Transporter's Phone E. State Transporter's ID D. Transporter's Phone E. State Transporter's ID D. Transporter's ID D. Transporter's Phone E. State Transporter's ID D. Transporter's Phone D. Transporter's Phone D. Transporter's Phone		Seymour Environmental Serv 2531 Dyreson Road	vices, Inc.	Form 2477	ner Jerry North F	y's Tire Holten	ifferent than ma	iiling):		MNA	8,202,200	enerator's ID 262-253-8620 I. Misc. Comments Level O8) 225-9407 ve been fully and Month Day Year Month Day Year		
S. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID D. Transporter's Phone 8. US EPA ID Number E. State Transporter's ID D. Transporter's Phone 9. Designated Facility Name and Site Address Orchard Ridge RDF W124 Na955 Boundary Road Menomonee Falls, WI 53051 10. US EPA ID Number G. State Facility ID H. State Facility Phone 262-253-8620 11. Description of Waste Materials a. Contaminated soil E. WM Profile # BIO131375WI b. WM Profile # BIO131375WI b. WM Profile # B. C. WM Profile # J. Additional Descriptions for Materials Listed Above BILL TO: Cell Level 15. Special Handling Instructions and Additional Information Purchase Order # Orchard 4700003761 EMERGENCY CONTACT / PHONE NO.: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: I hereby certify that the above described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature Signa		THE PROPERTY OF THE PROPERTY OF	225-9407	Milwa	aukee V	VI 53212								
7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's Phone 9. Designated Facility Name and Site Address Orchard Ridge RDF W12 A N9355 Boundary Road Menomonee Falls, WI 53051 11. Description of Waste Materials a. Contaminated soil WM Profile # BIO131375WI b. WM Profile # BIO131375WI D. Transporter's Phone 12. Contamions No. Type Operating Will A N9355 Boundary Road Menomonee Falls, WI 53051 13. Transporter 2 Acknowledgement of Receipt of Materials Finded Will A N955 Boundary Road Menomonee Falls, WI 53051 14. State Facility Phone 262-253-8620 15. State Facility Phone 262-253-8620 16. State Facility Phone 262-253-8620 17. Transporter's Phone 18. State Transporter's Phone 262-253-8620 18. Use Facility Phone 262-253-8620 19. Will A State Facility Phone 262-		11	120 0401		6.									
8. US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI 53051 11. Description of Waste Materials 12. Corramers 13. Total 14. Link 14. Link 15. Applications 15. Special Handling Instructions and Additional Information 15. Special Handling Instructions and Additional Information 8. US EPA ID Number G. State Facility ID H. State Facility ID H. State Facility ID H. State Facility ID E. Corraments 11. Total 14. Link 15. Link 16. Comments 11. Total 16. Link 16. Comments 17. Transporter's ID 17. Transporter's Phone 262-253-8620 18. US EPA ID Number G. State Facility ID H. State Facility ID L. Link 16. Link 16. Link 17. Link 17. Transporter I Acknowledgement of Receipt of Materials 18. Link 19. Link														
9. Designated Facility Name and Site Address Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI 53051 11. Description of Waste Materials a. Contaminated soil WM Profile # BIO131375WI b. WM Profile # BIO131375WI WM Profile # BIO131375WI WM Profile # BIO131375WI BILL TO: 12. Cell Level 13. Special Handling Instructions and Additional Information F. Transporter S Phone F. Transporter's Phone G. State Facility ID H. State Facility ID H. State Facility Phone 252-253-8620 Minute Facility Phone 13. Total Mt. Unit Minute Fype Outwellty Wit /voil L. Misc. Comments L. Misc. C		7. Transporter 2 Company Name			8.	US EPA ID	Number		L. ITATISP	orter 3 Filor		War days		
9. Designated Facility Name and Site Address Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI 53051 11. Description of Waste Materials a. Contaminated soil WM Profile # BIO131375WI b. WM Profile # BIO131375WI b. WM Profile # I. Additional Descriptions for Materials Listed Above BILL TO: 15. Special Handling Instructions and Additional Information EMP Purchase Order # Orchard 4700033761 EMERGENCY CONTACT / PHONE NO. Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature Signature Signature Signature Signature Signature Signature Month Day Year Month Day Year Both State Facility ID Level Level Level Month Day Year Month Day Year Both Transporter J Acknowledgement of Receipt of Materials Description of Waste Materials Signature						E. State Transporter's ID								
W124 N9355 Boundary Road Menomonee Falls, WI 53051 11. Description of Waste Materials a. Contaminated soil WM Profile # BIO131375WI b. WM Profile # J. Additional Descriptions for Materials Listed Above BILL TO: Cell Grid Level 15. Special Handling Instructions and Additional Information Purchase Order # Orchard 4700003761 EMERGENCY CONTACT / PHONE NO: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: Thereby certify that the above described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature Signature Signature Signature Month Day Year Signature Printed Name Signature Signature Signature Signature Month Day Year Day Year Signature Signature Month Day Year Day Note Name Month Day Year Signature Signature Signature Signature Signature Month Day Year Day Note Name Month Day Year Signature Signature Signature Signature Signature Signature Signature Signature Month Day Year Signature Signature Month Day Year Signature Signature Month Day Year Signature Signature Signature Signature Signature Signature Signature Signature Month Day Year Signature S			Address										T Diss.	
Menomonee Falls, WI 53051 11. Description of Waste Materials a. Contaminated soil WM Profile # BIO131375WI b. WM Profile # BIO131375WI D. WM Profile # BIO131375WI BILL TO: Cell				. 1						The state of the s				
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MM Profile # C. WM Profile # J. Additional Descriptions for Materials Listed Above BILL TO: 15. Special Handling Instructions and Additional Information Purchase Order # Orchard 4700003761 EMERGENCY CONTACT / PHONE NO.: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature "Of behalf of" T. Transporter 1 Acknowledgement of Receipt of Materials Printed Name Signature Signature Signature Signature Month Day Year T. Transporter 2 Acknowledgement of Receipt of Materials Printed Name Signature Signature Signature Month Day Year T. Transporter 2 Acknowledgement of Receipt of Materials Printed Name Signature Month Day Year T. Transporter 2 Acknowledgement of Receipt of Materials Printed Name	Ε	WM Profile # BIO131375WI									e shahar	or comme	0.000	
WM Profile # c. WM Profile # d. WM Profile # J. Additional Descriptions for Materials Listed Above BILL TO: Cell Level Grid 15. Special Handling Instructions and Additional Information Purchase Order # Orchard 4700003761 EMERGENCY CONTACT / PHONE NO.: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature Signature Signature Month Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials Printed Name Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials Signature Signature Signature Month Day Year		b.												
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d. WM Profile # J. Additional Descriptions for Materials Listed Above K. Disposal Location Cell Level Grid 15. Special Handling Instructions and Additional Information Purchase Order # Orchard 4700003761 EMERGENCY CONTACT / PHONE NO.: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature Debalf of Materials 17. Transporter 1 Acknowledgement of Receipt of Materials Printed Name Signature Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials Printed Name Signature Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials Printed Name Signature Signature Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials														
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BILL TO: Cell Level Grid 15. Special Handling Instructions and Additional Information Purchase Order # Orchard 4700003761 EMERGENCY CONTACT / PHONE NO.: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature "On behalf of" Month Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials Printed Name Signature Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials		WM Profile #						media vide		W		e al cioni		
Purchase Order # Orchard 4700003761 EMERGENCY CONTACT / PHONE NO.: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature "Or behalf of" Month Day Year To Transporter 1 Acknowledgement of Receipt of Materials Printed Name Signature Signature Signature Signature Printed Name Signature Signature Signature Signature Printed Name Signature Month Day Year Month Day Year Signature Printed Name Signature Signature Signature Signature Signature Signature Month Day Year		J. Additional Descriptions for Mater	ials Listed Above	9			K. Dispos	al Location						
15. Special Handling Instructions and Additional Information Purchase Order # Orchard 4700003761 EMERGENCY CONTACT / PHONE NO.: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature "Or behalf of" 17. Transporter 1 Acknowledgement of Receipt of Materials Printed Name Signature Signature Signature Signature Signature Printed Name Signature Signature Signature Signature Signature Printed Name Month Day Year Month Day Year		BULL TO.					Cell				Level			
Purchase Order # Orchard 4700003761 EMERGENCY CONTACT / PHONE NO.: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Printed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed Name Signature Signature Signature Signature Financy Contact / PHONE NO.: Robyn Seymour (608) 225-9407 Robyn Seymour (608) 225							Grid							
16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature "Or behalf of" Wonth Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials Printed Name Signature Signature Signature Signature Figure 18. Transporter 2 Acknowledgement of Receipt of Materials		15. Special Handling Instructions and	Additional Infor	mation										
16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature "Or behalf of" Wonth Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials Printed Name Signature Signature Signature Signature Figure 18. Transporter 2 Acknowledgement of Receipt of Materials		Purchase Order # Orchard 47000037	761		EMI	ERGENCY CONT	ACT / PHONE	NO.:	Robyn S	Seymour	(608) 225-	9407		
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19. Certificate of Final Treatment/Disposal	- 22	19. Certificate of Final Treatment/Dis	sposal	_										
I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all	A C	I certify, on behalf of the above listed	treatment facilit				edge, the ab	ove-describ	oed waste w	as manageo	d in complian	ce with a	Ш	
20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this manifest.	20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this manifest.													
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	NON-HAZARDOUS MANIFEST	1. Generator's U	JS EPA	ID No.	Ma	nifest Doc N	lo.	2. Page 1 o	of		4	
	3. Generator's Mailing Address: Seymour Environmental Ser 2531 Dyreson Road	vices, Inc.	Forn	rator's Site ner Jerry ' North H		fferent than ma	ailing):	A. Manifes	st Number	8206	617	
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ł	5. Transporter 1 Company Name	223-3401		6.	US EPA ID	Number				1		
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	9. Designated Facility Name and Site	Address		10.	10. US EPA ID Number							
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	Purchase Order # Orchard 4700003	3/61		EIVIE	ERGENCY CONT	ACT / PHONE	: NO.:	nobyli	seyillour (d	000) 223-	9407	
	16. GENERATOR'S CERTIFICATE:										W	
	I hereby certify that the above-descr					7.5		250		ave been fu	illy and	
	accurately described, classified and printed Name	backaged and are	in brob		ure "On beha		ruing to ap	plicable regu	ilations.	Month	Day	Year
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F	19. Certificate of Final Treatment/Di											
Α	I certify, on behalf of the above lister		555		150	edge, the al	bove-descri	bed waste w	as managed i	in complian	ice with all	
C	applicable laws, regulations, permits				V-10-10-0	tog var ook	W. 20 000 0					
L	20. Facility Owner or Operator: Cer	tification of receip	ot of no	SECULIAR SE	CONTRACTOR SERVICE SERVICES	overed by t	his manifest	t.		222		
Y	Printed Name			Signat	ple					Month	bak	Year
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	NON-HAZARDOUS MANIFEST	1. Generator S	. 03 LFA I	D INU.	IVI	aimest DOC	IVU.	2. Page 1	ot		ンケ				
	3. Generator's Mailing Address: Seymour Environmental Serv 2531 Dyreson Road	vices, Inc.	Form 2477	er Jerry North F	lolten	lifferent than m	ailing):	PERCHASTING THE CONTROL OF THE	st Number MNA		6616	2			
	McFarland WI 53558 4. Generator's Phone (608)	225-9407	Milwa	aukee W	VI 53212				B. State Generator 100						
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								C. State T	ransporter's II)	AREA SERVICE	CONTROL OF			
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	9. Designated Facility Name and Site	Address		10.	0. US EPA ID Number										
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	Menomonee Falls, WI 53051			and the second		and the second second second									
G	11. Description of Waste Materials						ntainers	13. Total	14. Unit	1. 1	Misc. Commen	its			
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1	Purchase Order # Orchard 47000037	761		EME	RGENCY CONT	ACT / PHONE	NO:	Dohyn S	Seymour (6	00) 225	0407				
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	16. GENERATOR'S CERTIFICATE:														
	I hereby certify that the above-describe accurately described, classified and particular particular and particular particular and particular pa	bed materials are	e not haza	ardous wa	istes as defin	ed by CFR P	art 261 or a	ny applicabl	e state law, ha	ave been fu	ılly and				
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	19. Certificate of Final Treatment/Dis	posal	_			1.5				2.2	•				
F A	I certify, on behalf of the above listed	treatment facilit	ty, that to	the best	of my knowl	edge, the ab	ove-describ	ed waste w	as managed ir	n complian	ce with all				
C	applicable laws, regulations, permits a	and licenses on t	he dates	listed abo	ve.					mpilali	rricht all				
L	20. Facility Owner or Operator: Certif	fication of receip	ot of non-	hazardous	materials c	overed by th	nis manifest.	2							
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	NON-HAZARDOUS MANIFEST	1. Generator's l	US EPA ID	No.	Mai	nifest Doc N	lo.	2. Page 1	of	45					
	3. Generator's Mailing Address: Seymour Environmental Serv 2531 Dyreson Road	vices, Inc.	Forme	or's Site Add r Jerry's lorth Holt	Tire	ferent than ma	iling):	77 7080 5000	est Number	100000000000000000000000000000000000000	6613				
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-	16. GENERATOR'S CERTIFICATE:		- 57												
	I hereby certify that the above-describ	ped materials are	not hazar	dous wastes	as define	d by CFR Pa	art 261 or a	any applicabl	e state law, h	ave been f	ally and				
	accurately described, classified and pa	ickaged and are in	n proper c				ding to ap	plicable regu	lations.						
	Printed Name			Signature"	On behalf	of" UN	.,			Month	Day	Year			
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F A C	I certify, on behalf of the above listed	treatment facility	, that to t	he best of m	ny knowle	dge, the ab	ove-descril	oed waste w	as managed i	n complian	ice with all	9			
C	applicable laws, regulations, permits a	and licenses on th	e dates lis	ted above.	250	50.672				. Jopiidi	manun	18			
L	20. Facility Owner or Operator: Certi				iterials co	ered by th	is manifest								
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	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA	A ID No.	Ma	nifest Doc N	lo.	2. Page 1	of	Price	70			
	3. Generator's Mailing Address: Seymour Environmental Ser 2531 Dyreson Road McFarland WI 53558	,	For 247	erator's Site mer Jerry 7 North H waukee W	lolten	fferent than ma	iling):		A. Manifest Number WMNA 8206614 B. State Generator's ID					
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	11. Description of Waste Materials					12. Cor	ntainers	13. Total	14. Unit		Aisc. Commer	**		
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, _	19. Certificate of Final Treatment/Di	sposal												
F	I certify, on behalf of the above listed		ty, that	to the best	of my knowl	edge, the ab	ove-desc	ribed waste v	vas manag	ed in compliar	ice with al	l .		
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L	20. Facility Owner or Operator: Cert					overed hv th	nis manife	st.						
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T Transporter Acknowledgement of Receipt of Materials Printed Name Signature 18. Transporter 2 Acknowledgement of Receipt of Materials Printed Name Signature Month Day Year Month Day Year		NON-HAZARDOUS MANIFEST 1. Generator	's US EPA	A ID No. Ma	nifest Doc N	lo.	2. Page 1 d	of	4	4				
4. Generator's Phone (608) 225-9407 5. Transporter I Company Name 6. US EPA ID Number C. State Transporter's ID D. Transporter's Phone F. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI 53051 11. Description of Waste Materials a. Contaminated Soil WM Profile # BIO131375WI b. WM Profile # BIO131375WI BILL TO: WM Profile # 1. Additional Descriptions for Materials Listed Above BILL TO: BILL TO: The Materials Listed Above EMBSENCY CONTACT / PHONE ND: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: I hereby certify that the above described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature Month Day Year Waster Month Day Year Waster Month Day Year Waster Month Day Year Day Contaminated Soil Signature Month Day Year Waster Month Day Year Day Territed Name Signature Month Day Year Day Year Day Territed Name Signature Month Day Year Day Territed Name Signature Month Day Year Day Territed Name Signature Month Day Year Day Territed Name Month Day Year Day Territed		Seymour Environmental Services, Inc. 2531 Dyreson Road	For: 247	mer Jerry's Tire 7 North Holten	fferent than ma	iling):	10000417445174677254	MNA	8206615 ate Generator's ID one r's ID one 262-253-8620 it I. Misc. Comments					
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C. State Transporter's ID D. Transporter's Phone 7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID E. Transporter's ID E. Transporter's Phone 9. Designated Facility Name and Site Address Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, W1 53051 11. Description of Waste Materials a. Contaminated soil a. Contaminated soil II. Description of Waste Materials a. Contaminated Soil WMP Profile 8 b. WM Profile 8 I. Additional Descriptions for Materials Listed Above BILL TO: 15. Special Handling instructions and Additional Information Purchase Order 8 Orchard 4700003761 EMERGENCY CONTACT / PHONE NO. Purchase Order 8 Orchard 4700003761 EMERGENCY CONTACT / PHONE NO. Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE I hareby certified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature Mooth Day Year Note of Materials Signature Mooth Day Year 18. Transporter's ID D. Transporter's ID E. State Tr	1			6 US EPA II	Number		THE PROPERTY.			**************************************				
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S. Designated Facility Name and Site Address Orchard Ridge RDF W12 A N9355 Boundary Road Menomonee Falls, WI 53051 11. Description of Waste Materials a. Contaminated soil WM Profile # BIO131375WI b. WM Profile # BIO131375WI b. WM Profile # G. G. State Facility Phone 262-253-8620 13. Test Facility Phone 262-253-8620 14. Misc. Comments 15. Contaments WW. Vol.							D. Transpo	orter's Phone	- 100 00 00 00					
9. Designated Facility Name and Site Address Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI 53051 11. Description of Waste Materials 12. Contaminated Soil WM Profile # BIO131375WI D. WM Profile # BIO131375WI BILL TO: 15. Special Handling Instructions and Additional Information EMERGENCY CONTACT / PHONE NO. BILL TO: 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportations according to applicable regulations. Printed Name Finded Name Signature Month Day Year Month Da		7. Transporter 2 Company Name		8. US EPA II	Number		F COLUMN	- State Transporter's ID						
9. Designated Facility Name and Site Address Orchard Ridge RDF W124 N9355 Boundary Road Menomonee Falls, WI 53051 11. Description of Waste Materials a. Contaminated soil WMProfile # BIO131375WI b. WM Profile # BIO131375WI b. WM Profile # C. WM Profile # C. WM Profile # I. Additional Descriptions for Materials Listed Above BILL TO: 15. Special Handling Instructions and Additional Information Purchase Order # Orchard 4700003761 EMERGENCY CONTACT / PHONE NO: Robyn Seymour (608) 225-9407 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Signature Month Day Year														
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T Printed Name	P	19 Transporter 2 Acknowledgement of Receipt of	f Material	Is										
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R										-				
19. Certificate of Final Treatment/Disposal		19. Certificate of Final Treatment/Disposal												
I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all	1	I certify, on behalf of the above listed treatment fa	acility, tha	at to the best of my know	vledge, the a	bove-descr	ibed waste	was managed	in compliance wi	th all				
applicable laws, regulations, permits and licenses on the dates listed above.	1					ula tarana 19								
20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this manifest. Printed Name	1		eceipt of r		covered by t	triis manife	St.		Month C	avo Vodr o				
Printed Name Signature Month Pay Year		Printed Name		Signature					701	77				
White- TREATMENT, STORAGE, DISPOSAL FACILITY COPY Blue- GENERATOR #2 COPY Yellow- GENERATOR #1 COPY	L	White-TREATMENT STORAGE DISPOSAL FACILITY	COPY	Blue- GENERATOR #	COPY		Yel	low- GENERAT	OR #1 CORY	1100				

Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA	ID No.	Ma	nifest Doc N	lo.	2. Page 1 o	of	67			
	3. Generator's Mailing Address: Seymour Environmental Ser 2531 Dyreson Road McFarland WI 53558	vices, Inc.	Forn 2477	ator's Site Anner Jerry's North Ho aukee Wi	Tire Iten	fferent than ma	niling):		st Number MNA B. State G	8206612			
		225-9407	IVIIIVV	aukee Wi	33212					1800	>		
	5. Transporter 1 Company Name			6.	US EPA ID	Number							
									ansporter's IE)			
	7. Transporter 2 Company Name			8.	US EPA ID	Number		D. Transpo	orter's Phone	Anthonic de meser al l'	areadhaean		
	1 St. No. Artista - Principle and Company and Principle - Principle and Company								ansporter's ID)			
	9. Designated Facility Name and Site	Address		10.	LIS EDA I	D Number		F. Transpo	rter's Phone		andonomi#alis		
	Orchard Ridge RDF	Addiess		10.	O3 LFAT	D Mulliber		G. State Fa	acility ID	Const. of a softmanners	ALBITANISM (UPCC)		
	W124 N9355 Boundary Road							7.0715 HE 1257 D 17.1001	acility Phone	262-253-8620			
	Menomonee Falls, WI 53051	AND											
				huis es mension	enadonies (II)	12 Cor	ntainers	13. Total	14. Unit				
G	11. Description of Waste Materials					No.	Туре	Quantity	Wt./Vol.	I. Misc. Comm	ents		
E	a. Contaminated soil												
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A T						-							
0	WM Profile #							DENERGY.			S-21101		
R	c.					25							
						2.51							
	WM Profile # d.												
									-		4		
	WM Profile #									compatible sources			
	J. Additional Descriptions for Mater	rials Listed Abov	е			K. Dispos	al Location	THIS ALL THE THE					
						Cell				Level			
	BILL TO:					Grid				20001			
	15. Special Handling Instructions and	l Additional Info	rmation										
	Purchase Order # Orchard 4700003	761		FMFRO	SENCY CONT	ACT / PHONE	NO ·	Rohyn S	Sevmour (6	608) 225-9407			
	16. GENERATOR'S CERTIFICATE:					,		nobymo	oymour (c	700, 220 0 10.			
I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and													
accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.													
	Printed Name	192		Signature		ituri	2			Month Day	Year		
т	17. Transporter 1 Acknowledgement		aterials										
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S	Jarcol His	ay									1		
O R	18. Transporter 2 Acknowledgement Printed Name	t of Receipt of M	aterials	Signature	Α					Month Day	Year		
T E R	Trinted Name			Signature						Worth	Teal		
3830	19. Certificate of Final Treatment/Di	snosal											
F	I certify, on behalf of the above listed		ity, that 1	to the best of	f my knowle	edge, the al	ove-descri	bed waste w	as managed i	n compliance with	all		
C	applicable laws, regulations, permits	and licenses on	the date	s listed above	э.					3,			
L	20. Facility Owner or Operator: Cert	ification of recei	pt of nor		The second secon	overed by th	nis manifes	t.					
Y	Printed Name			Signatur	e () 2				Month Day	/Yei		
_	White- TREATMENT, STORAGE, DISPOS	SAL FACILITY COR	PΥ	Blue- GENI	ERATOR#2	COPY		Yello	ow- GENERATO	OR #1 COPY			

Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's US E	PA ID No. Ma	nifest Doc N	10.	2. Page 1 o	of		25	7
	3. Generator's Mailing Address: Seymour Environmental Servi 2531 Dyreson Road McFarland WI 53558	rironmental Services, Inc. n Road Former Jerry's Tire 2477 North Holten					st Number MNA B. State G	8206 Generator's		11
		25-9407	iiiidakoo iii ooziz					d	a.)	9 1
	5. Transporter 1 Company Name	20 0 107	6. US EPA ID	Number						1
	Paice #22						ransporter's IC)		
-	7. Transporter 2 Company Name		8. US EPA ID	Number		D. Transpo	orter's Phone			
	7. Transporter 2 company Name		o. USEFAIL	Number		E. State Tr	ansporter's ID)		
							orter's Phone			
	9. Designated Facility Name and Site A	ddress	10. US EPA I	D Number						
	Orchard Ridge RDF					G. State F	(36)			
	W124 N9355 Boundary Road					H. State F	acility Phone	262-25	3-8620	
	Menomonee Falls, WI 53051					100000000000000000000000000000000000000		rest Carrie		
			EUTS COUNTY STANDARDS	12. Cor	ntainers	13. Total	14. Unit			
G	11. Description of Waste Materials			No.	Туре	Quantity	Wt./Vol.	I. M	lisc. Comments	
E	a. Contaminated soil									
N E					Capital Interest Cont.					
R	WM Profile # BIO131375WI									
A	b.									
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R	WM Profile #			(a.5)=(4)((m))		runtaninaks-s			Marine State State	
	C. 23									
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	d.			3 3 3 3 3 3 5 1 1						
	WM Profile #					nauconomic				
	J. Additional Descriptions for Materia	als Listed Above		K. Dispos	sal Location				111111111111111111111111111111111111111	
				0.11				I	T	
	BILL TO:			Cell	_			Level		
	15. Special Handling Instructions and A	Additional Informati	ion	Ond						
	and the second s									
	Purchase Order # Orchard 470000376	51	EMERGENCY CONT	ACT / PHONE	NO.:	Robyn S	Seymour (6	608) 225-	9407	
	16. GENERATOR'S CERTIFICATE:									
	I hereby certify that the above-describe			1.5		190 1500		ave been fu	ally and	
	accurately described, classified and page	ckaged and are in p			ording to ap	plicable regu	ulations.	T	T .	1188000000
	Printed Name	01100	Signature "On beha	MI I	116			Month 6	Day	Year
т	17. Transporter Acknowledgement	of Receipt of Materi	als					10		1
R A	Printed Name . OI 11	,	Signature	1	10			Month	Day	Year
N S	LEMONIS Philli	PS	Jenn	1941	up			6	17	14
P 0	18. Transporter 2 Acknowledgement d	f Receipt of Materi	als		V					
R T	Printed Name		Signature					Month	Day	Year
E R										
	19. Certificate of Final Treatment/Disp	oosal	4 - 1988 - A						Ar .	
F A	I certify, on behalf of the above listed t			edge, the al	bove-descri	bed waste v	vas managed i	in complian	ice with all	
C	applicable laws, regulations, permits a			2000000000	to a suparation					
I T	20. Facility Owner or Operator: Certif	rication of receipt of	THE RESIDENCE OF THE PROPERTY	overed by t	nis manifes	t.		1	1 4 - 1	w/ ^
Y	Printed Name		Signature					Month	(ay	TO THE
	White- TREATMENT, STORAGE, DISPOSA	AL FACILITY COPY	Blue GENERATOR #2	COPY		Yell	ow- GENERAT	OR #1 COPY	<u> </u>	(

Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's U	S EPA ID No.	M	anifest Doc	No.	2. Page 1	of	7	4		
	3. Generator's Mailing Address: Seymour Environmental Serv 2531 Dyreson Road McFarland WI 53558	vices, Inc.	Former Jord 2477 Nort	Site Address (If de erry's Tire th Holten e WI 53212	ifferent than m	nailing):	Notice of the Control	est Number /MNA B. State		8206610 enerator's ID 262-253-8620 I. Misc. Comments Level 8) 225-9407 The been fully and Month Day Year (27) 19		
	4. Generator's Phone (608) 2	225-9407					1500					
	5. Transporter 1 Company Name		6.	US EPA II	Number		N J.					
			1		1-01.01(170.01.01.11.01.01.01		C. State T	ransporter's I	D			
					D. Transporter's Phone							
	7. Transporter 2 Company Name		8.	US EPA II	Number		S. Transp	orter 3 mone	P. Carlotte	er III. La Comenta		
	***				7025 THE TO		E. State Transporter's ID F. Transporter's Phone					
	9. Designated Facility Name and Site	Address	10.	US EPA	ID Number		TT TTGTTSP	orter or none	Terror	7 TUBE - 7 TO		
	Orchard Ridge RDF						G. State F	a cility ID				
1	W124 N9355 Boundary Road					262-2						
- A	Menomonee Falls, WI 53051				700 mm = 11.1 mm = 12.0 mm	53-8620						
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}					7.0		January I and the same		200			
G	11. Description of Waste Materials					ntainers	13. Total	14. Unit	1. 1	Misc Comments		
E	a. Contaminated soil				No.	Type	Quantity	Wt./Vol.	33,63	The second secon		
N	a. Contaminated Son											
E R	WM Profile # BIO131375WI											
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1	J. Additional Descriptions for Materi	ials Listed Above			K Disnos	al Location	Established Company	I II Maria				
	•				K. Dispos	our Location	ļ.					
	BILL TO:				Cell				Level	1		
	BILL TO:				Grid							
	15. Special Handling Instructions and	Additional Informa	ation									
	Burchase Order # Orch and 47000033	164				and the second		And the second s				
8	Purchase Order # Orchard 47000037	.01		EMERGENCY CONT	ACT / PHONE	NO.:	Robyn	Seymour (6	508) 225-	9407		
	16. GENERATOR'S CERTIFICATE:											
	I hereby certify that the above-describ	oed materials are n	ot hazardou	s wastes as defin	ed by CFR P	art 261 or	any applicab	le state law, h	ave been fu	ılly and		
	accurately described, classified and pa	ackaged and are in				ording to ap	plicable regu	ulations.		CONTROL STATE		
	Printed Name		Sign	nature "On beha	lf of"				Month	Day Year		
_	Kokyndey	non		r m	Intu	100			6	17 19		
T R	17. Transporter 1 Acknowledgement	of Receipt of Mate	rials			16						
A	— Printed Name	- DIVG	Fold Sign	nature /	. 1	12			Month	Day Year		
N S	HIME> WAN	F UN	14	CA111	1/1	Vois			6	1) (9		
P	18. Transporter 2 Acknowledgement	of Receipt of Mate	rials	your	11	Por			0			
R T	Printed Name	per 2000 (100 mm to € 100 mm to	Sile	nature					Month	Day Year		
E R	Proceedings of the Control of t		1/18	rueizzw.					Widiti	Day Year		
ĸ												
F	19. Certificate of Final Treatment/Disp	E-32-4000000										
F A C	I certify, on behalf of the above listed	treatment facility,	that to the b	est of my knowl	edge, the ab	ove-descri	bed waste w	as managed i	n complian	ce with all		
C	applicable laws, regulations, permits a	and licenses on the	dates listed	above.	18X 10							
L	20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this manifest.											
T	Printed Name			nature			AND		Mønth	Days Year		
T.	\bigcirc		100						7	177) 19		
_	White- TREATMENT, STORAGE, DISPOSA	AL FACILITY CORY	Pluc	GENERATOR #2	CORY		v. 11	CENEDA-	20 44 65			
			Dide-	SEINLINATON #Z	COFI		relic	w- GENERATO	OK #T COLA			

Pink- FACILITY USE ONLY