



Adams Environmental Engineering Group, LLC

July 12, 2022

Vijay R. Kasimsetty
Consys, Inc.
732 Kennedy Street, NW
Washington, DC 20011

Subject: Soil Excavation Testing, OSSE Bus Terminal Property, Former Location of Hydraulic Lifts, 1601 W Street, NE, Washington DC

Pursuant to your request, Adams Environmental Engineering Group (AEEG) conducted multiple readings of soil samples collected during excavation of the area that formerly housed hydraulic lifts at the OSSE Bus Terminal Property. Measurements were collected utilizing a photo-ionization detector (PID) to evaluate elevated levels of petroleum/hydraulic fluid residues, and direct further soil excavation. A single composite soil sample was also collected and submitted for laboratory analysis. Discrete areas were identified with elevated PID readings, typically in the range of 4-50 ppm. Wherever elevated PID readings were detected, excavation continued either laterally or vertically (or both), depending on subsequent readings. Ultimately a goal of lower readings, optimally at or near zero (at minimum below 1.0 ppm), was targeted. AEEG conducted PID readings on excavated soils over the course of three months. Initial soil PID readings averaged approximately 30 ppm. By the end of this three-month period, following extensive excavation, the average soil PID reading was 0.9 ppm (all PID readings were 0.0 ppm on the final day). Photographic documentation is attached.

One composite soil sample was collected from the impacted soil stockpile on June 13, 2022. The sample was sent to *Maryland Spectral Services* laboratory for analysis for Polychlorinated Biphenyls (PCBs), Total Petroleum Hydrocarbons-Gasoline Range Organics (TPH-GRO), Total Petroleum Hydrocarbons-Diesel Range Organics (TPH-DRO), Oil and Grease, and TCLP metals. PCBs and TPH-GRO were not detected above laboratory detection limits. TPH-DRO was detected at a concentration of 1,370 mg/kg and oil and grease was detected at a concentration of 8,600 mg/kg. Finally, barium was detected at 0.55 mg/L; no other metals were detected. These concentrations are considered well below disposal criteria. A copy of the laboratory analytical results is attached.

It is the opinion of AEEG that soil excavation in this area has achieved the desired objective. AEEG recommends that all excavated soil be properly disposed. If you have any questions or further information is required, please contact me at (443) 848-2954. It has been our pleasure to assist in and direct soil excavation for this project.

Sincerely,

A handwritten signature in cursive script that reads 'Cari Finch'.

Cari Finch, PE, BCEE
Owner/Principal Environmental Engineer

Attachments: Site Photographs, Laboratory Analytical Report



Photo of hydraulic lift area at beginning of removal and excavation



Partially excavated soil pit



Photo of soil pit excavated down to the native clay substrate

21 June 2022

Cari Finch
Adams Environmental Engineering Group, LLC
218 Oak Lane, SW
Glen Burnie, MD 21061
RE: CONSYS-W STREET

Enclosed are the results of analyses for samples received by the laboratory on 06/14/22 09:16.

Maryland Spectral Services, Inc. is a TNI 2009 Standard accredited laboratory and as such, all analyses performed at Maryland Spectral Services included in this report are 2009 TNI certified except as indicated at the end of this report. Please visit our website at www.mdspectral.com for a complete listing of our TNI 2009 Standard accreditations.

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

Sincerely,



Will Brewington
President

Analytical Results

1500 Caton Center Dr Suite G
Baltimore MD 21227
410-247-7600
www.mdspectral.com

Project: CONSYS-W STREET

Project Number: 222345
Project Manager: Cari Finch

Reported:
06/21/22 11:48

Client Sample ID	Alternate Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
COMPOSITE		2061403-01	Soil	06/13/22 10:05	06/14/22 09:16



Will Brewington, President

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Analytical Results

Project: CONSYS-W STREET

Project Number: 222345
Project Manager: Cari Finch

Reported:
06/21/22 11:48

COMPOSITE

2061403-01 (Soil)
Sample Date: 06/13/22

Analyte	Result	Notes	Units	Reporting Limit (MRL)	Detection Limit (LOD)	Dilution	Prepared	Analyzed	Analyst
GASOLINE RANGE ORGANICS BY EPA 5030/8015C Prepared by 5030-GC									
Gasoline-Range Organics	ND		mg/kg dry	0.11	0.11	1	06/15/22	06/15/22 14:35	RH
<i>Surrogate: a,a,a-Trifluorotoluene [2C]</i>			85-115	86 %	06/15/22		06/15/22 14:35		
DIESEL RANGE ORGANICS BY EPA 3540/8015C Prepared by 3540-GC(Soxhlet)									
Diesel-Range Organics (C10-C28)	1370		mg/kg dry	86.0	86.0	2	06/17/22	06/21/22 08:09	EH
<i>Surrogate: o-Terphenyl</i>			70-130	86 %	06/17/22		06/21/22 08:09		
PERCENT SOLIDS BY ASTM D2216-05 Prepared by Percent Solids									
Percent Solids	93		%			1	06/20/22	06/21/22 08:48	TA
POLYCHLORINATED BIPHENYLS BY EPA 8082A (GC/ECD) Prepared by 3540-GC(Soxhlet) CIPestPCB									
Aroclor-1016	ND		ug/kg dry	89.2	89.2	1	06/16/22	06/17/22 14:52	SJA
Aroclor-1221	ND		ug/kg dry	183	183	1	06/16/22	06/17/22 14:52	SJA
Aroclor-1232	ND		ug/kg dry	89.2	89.2	1	06/16/22	06/17/22 14:52	SJA
Aroclor-1242	ND		ug/kg dry	89.2	89.2	1	06/16/22	06/17/22 14:52	SJA
Aroclor-1248	ND		ug/kg dry	89.2	89.2	1	06/16/22	06/17/22 14:52	SJA
Aroclor-1254	ND		ug/kg dry	89.2	89.2	1	06/16/22	06/17/22 14:52	SJA
Aroclor-1260	ND		ug/kg dry	89.2	89.2	1	06/16/22	06/17/22 14:52	SJA
Aroclor-1262	ND		ug/kg dry	89.2	89.2	1	06/16/22	06/17/22 14:52	SJA
Aroclor-1268	ND		ug/kg dry	89.2	89.2	1	06/16/22	06/17/22 14:52	SJA
<i>Surrogate: Tetrachloro-m-xylene</i>			40-150	96 %	06/16/22		06/17/22 14:52		
<i>Surrogate: Decachlorobiphenyl</i>			40-150	72 %	06/16/22		06/17/22 14:52		
TCLP Metals by EPA 1311/3010A/6020B (ICP-MS) Prepared by 3010A-Metals Digestion(TCLP)									
Arsenic	ND		mg/L	0.500	0.500	1	06/15/22	06/17/22 15:16	VVD
Barium	0.550		mg/L	0.500	0.500	1	06/15/22	06/17/22 15:16	VVD
Cadmium	ND		mg/L	0.500	0.500	1	06/15/22	06/17/22 15:16	VVD
Chromium	ND		mg/L	0.500	0.500	1	06/15/22	06/17/22 15:16	VVD
Lead	ND		mg/L	0.500	0.500	1	06/15/22	06/17/22 15:16	VVD
Mercury	ND		mg/L	0.0100	0.0100	1	06/15/22	06/17/22 15:16	VVD
Selenium	ND		mg/L	0.500	0.500	1	06/15/22	06/17/22 15:16	VVD
Silver	ND		mg/L	0.500	0.500	1	06/15/22	06/17/22 15:16	VVD



Will Brewington, President

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Analytical Results

Project: CONSYS-W STREET

Project Number: 222345
Project Manager: Cari Finch

Reported:
06/21/22 11:48

COMPOSITE

2061403-01 (Soil)
Sample Date: 06/13/22

Analyte	Result	Notes	Units	Reporting Limit (MRL)	Detection Limit (LOD)	Dilution	Prepared	Analyzed	Analyst
HEXANE EXTRACTABLE MATERIALS BY EPA 9071B-MODIFIED Prepared by 9071									
Oil and Grease	8600		mg/kg dry	86.0	86.0	1	06/20/22	06/20/22 19:37	MH



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Analytical Results

Project: CONSYS-W STREET

Project Number: 222345
Project Manager: Cari Finch

Reported:
06/21/22 11:48

COMPOSITE

2061403-01RE1 (Soil)
Sample Date: 06/13/22

Analyte	Result	Notes	Units	Reporting Limit (MRL)	Detection Limit (LOD)	Dilution	Prepared	Analyzed	Analyst
Volatiles Organics by EPA 8260B (GC/MS) Prepared by 5030-GCMS									
Acetone	16.7		ug/kg dry	10.8	10.8	1	06/20/22	06/20/22 14:53	LL
tert-Amyl alcohol (TAA)	ND		ug/kg dry	53.8	53.8	1	06/20/22	06/20/22 14:53	LL
tert-Amyl methyl ether (TAME)	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Benzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Bromobenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Bromochloromethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Bromodichloromethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Bromoform	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Bromomethane	ND		ug/kg dry	5.4	5.4	1	06/20/22	06/20/22 14:53	LL
tert-Butanol (TBA)	ND		ug/kg dry	53.8	53.8	1	06/20/22	06/20/22 14:53	LL
2-Butanone (MEK)	ND		ug/kg dry	10.8	10.8	1	06/20/22	06/20/22 14:53	LL
n-Butylbenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
sec-Butylbenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
tert-Butylbenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Carbon disulfide	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Carbon tetrachloride	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Chlorobenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Chloroethane	ND		ug/kg dry	5.4	5.4	1	06/20/22	06/20/22 14:53	LL
Chloroform	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Chloromethane	ND		ug/kg dry	5.4	5.4	1	06/20/22	06/20/22 14:53	LL
2-Chlorotoluene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
4-Chlorotoluene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,2-Dibromo-3-chloropropane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Dibromochloromethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,2-Dibromoethane (EDB)	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Dibromomethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,2-Dichlorobenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,3-Dichlorobenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,4-Dichlorobenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Dichlorodifluoromethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,1-Dichloroethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,2-Dichloroethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,1-Dichloroethene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL

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Analytical Results

Project: CONSYS-W STREET

Project Number: 222345
Project Manager: Cari Finch

Reported:
06/21/22 11:48

COMPOSITE

2061403-01RE1 (Soil)
Sample Date: 06/13/22

Analyte	Result	Notes	Units	Reporting Limit (MRL)	Detection Limit (LOD)	Dilution	Prepared	Analyzed	Analyst
Volatile Organics by EPA 8260B (GC/MS) Prepared by 5030-GCMS (continued)									
cis-1,2-Dichloroethene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
trans-1,2-Dichloroethene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Dichlorofluoromethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,2-Dichloropropane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,3-Dichloropropane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
2,2-Dichloropropane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,1-Dichloropropene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
cis-1,3-Dichloropropene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
trans-1,3-Dichloropropene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Diisopropyl ether (DIPE)	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Ethyl tert-butyl ether (ETBE)	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Ethylbenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Hexachlorobutadiene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
2-Hexanone	ND		ug/kg dry	10.8	10.8	1	06/20/22	06/20/22 14:53	LL
Isopropylbenzene (Cumene)	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
4-Isopropyltoluene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Methyl tert-butyl ether (MTBE)	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
4-Methyl-2-pentanone	ND		ug/kg dry	10.8	10.8	1	06/20/22	06/20/22 14:53	LL
Methylene chloride	26.8	L	ug/kg dry	21.5	21.5	1	06/20/22	06/20/22 14:53	LL
Naphthalene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
n-Propylbenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Styrene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,1,1,2-Tetrachloroethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,1,2,2-Tetrachloroethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Tetrachloroethene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Toluene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,2,3-Trichlorobenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,2,4-Trichlorobenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,1,1-Trichloroethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,1,2-Trichloroethane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Trichloroethene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Trichlorofluoromethane (Freon 11)	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,2,3-Trichloropropane	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL

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Analytical Results

Project: CONSYS-W STREET

Project Number: 222345
Project Manager: Cari Finch

Reported:
06/21/22 11:48

COMPOSITE

2061403-01RE1 (Soil)
Sample Date: 06/13/22

Analyte	Result	Notes	Units	Reporting Limit (MRL)	Detection Limit (LOD)	Dilution	Prepared	Analyzed	Analyst
Volatile Organics by EPA 8260B (GC/MS) Prepared by 5030-GCMS (continued)									
1,2,4-Trimethylbenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
1,3,5-Trimethylbenzene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Vinyl chloride	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
o-Xylene	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
m- & p-Xylenes	ND		ug/kg dry	5.4	2.2	1	06/20/22	06/20/22 14:53	LL
Surrogate: 1,2-Dichloroethane-d4			70-130	100 %	06/20/22		06/20/22 14:53		
Surrogate: Toluene-d8			75-120	102 %	06/20/22		06/20/22 14:53		
Surrogate: 4-Bromofluorobenzene			65-120	97 %	06/20/22		06/20/22 14:53		

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Project Number: 222345
Project Manager: Cari Finch

Reported:
06/21/22 11:48

Maryland Spectral Services does not maintain certification for the following analytical parameters:

Maryland Spectral Services

Matrix , Method , Analyte _____

Soil | 8260 (Full List) | Hexachlorobutadiene



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Analytical Results

Project: CONSYS-W STREET

Project Number: 222345
Project Manager: Cari Finch

Notes and Definitions

- S-GC Surrogate recovery outside of control limits. The data was accepted based on valid recovery of the remaining surrogate.
- S-01 The surrogate recovery for this sample is not available due to sample dilution required from high analyte concentration and/or matrix interference.
- QM-4X The spike recovery was outside of QC acceptance limits for the MS and/or MSD due to analyte concentration at 4 times or greater the spike concentration. The QC batch was accepted based on LCS and/or LCSD recoveries within the acceptance limits.
- QM-08 The RPD exceeded QC acceptance limits. Sample results for this QC batch were accepted based on LCS recovery.
- PCB-3 Due to coeluting peaks there may be a high bias to the result.
- PCB-2 Sample contains a complex mixture of Aroclors. Identification may be considered subjective
- L Analyte is a possible laboratory contaminant
- J Detected but below the reporting limit; therefore, result is an estimated concentration (CLP J-Flag).
- RE Sample reanalyses are done at the laboratory's discretion as a mechanism to improve data quality. Any client requested reanalysis will be identified with a sample qualifier.
- ND Analyte NOT DETECTED at or above the reporting limit
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference
- %-Solids Percent Solids is a supportive test and as such does not require accreditation

If this report contains any samples analyzed for gasoline range organics (GRO) by EPA Method 8015C and no trip blank was shipped, stored, and received with the sample(s) as required by Section 3.1 of the EPA Method, the sample analysis contained in this report cannot exclude the possibility that any reportable GRO measurement was due to environmental contamination of the sample during shipping or storage.



Will Brewington, President

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Company Name: <i>Adams Environmental</i>		Project Manager: <i>C. Finch</i>		Analysis Requested										CHAIN-OF-CUSTODY RECORD																						
Project Name: <i>Consys - W Street</i>		Project ID: <i>222345</i>		<table border="1"> <tr> <td>No. of Containers</td> <td><i>VOCs 8260</i></td> <td><i>TPH DRD/CRD 8015</i></td> <td><i>TPH 9071 B</i></td> <td><i>PCB 8082</i></td> <td><i>TCCP (ERCA) 1311</i></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>										No. of Containers	<i>VOCs 8260</i>	<i>TPH DRD/CRD 8015</i>	<i>TPH 9071 B</i>	<i>PCB 8082</i>	<i>TCCP (ERCA) 1311</i>															Maryland Spectral Services, Inc. 1500 Caton Center Drive, Suite G Baltimore, MD 21227 410-247-7600 • Fax 410-247-7602 reporting@mdspectral.com		
No. of Containers	<i>VOCs 8260</i>	<i>TPH DRD/CRD 8015</i>	<i>TPH 9071 B</i>											<i>PCB 8082</i>	<i>TCCP (ERCA) 1311</i>																					
Sample(s): <i>C. Finch</i>		P.O. Number:		Matrix Codes: NW (non-potable water), DW (drinking water)																																
Field Sample ID	Date	Time	DW	Water	Soil	Other	No. of Containers											Preservative	Field Notes	MSS Lab ID																
<i>Composite</i>	<i>6/13/22</i>	<i>10:05 am</i>			X		<i>4</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>							<i>2061403-01</i>																	
Relinquished by: (Signature) <i>Cari Finch</i>		Date/Time <i>6/13/22</i>	Received by: (Signature) <i>Guy Mobeka</i>		Relinquished by: (Signature)					Date/Time	Received by: (Signature)																									
(Printed) <i>CARI FINCH</i>		<i>5:00 pm</i>	(Printed) <i>Guy Mobeka</i>		(Printed)						(Printed)																									
Relinquished by: (Signature)		Date/Time <i>06/14/22</i>	Received by Lab: (Signature)		Turn Around Time:					Lab Use:																										
(Printed)		<i>09:16</i>	(Printed)		<input type="checkbox"/> Normal (7 day) <input checked="" type="checkbox"/> 5 day <input type="checkbox"/> 4 day <input type="checkbox"/> 3 day <input type="checkbox"/> Rush (2 day) <input type="checkbox"/> Next Day <input type="checkbox"/> Other: _____ <input type="checkbox"/> Specific Due Date: _____					Temp: <i>5.0</i> °C <input type="checkbox"/> Received on Ice <input type="checkbox"/> Received same day																										
Delivery Method:		Special Instructions/QC Requirements & Comments:										Sample Disposal:																								
<input type="checkbox"/> Courier <input type="checkbox"/> Client <input type="checkbox"/> UPS <input type="checkbox"/> FedEx <input type="checkbox"/> USPS <input type="checkbox"/> Other: _____												<input type="checkbox"/> Return to Client <input type="checkbox"/> Disposal by lab <input type="checkbox"/> Archive for _____ days																								