Environmental Alternatives, Inc.

EXPERIENCE • ACCREDITATION • INTEGRITY

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DEC 19 2016

Office of Enforcement, Compliance and Environmental Justice (Water)

UIC Class V File				
UIC PERMIT & ID #: CO50927-04914				
Invent. Form	Inspect. Rep.	Monit. Reports	EPA Corres.	Operator Corres.
		X		

December 14, 2016

G. Clark Davenport
U.S. EPA Region 8
8ENF-UFO, Class V
Underground Injection Control
1595 Wynkoop Street
Denver, CO 80202-1129

RE: UIC Final Permit # CO50927-04914
Kwik Stop System #1 - Septic System Receiving Carwash Waste Fluids
Kwik Stop Carwash
916 Highway 115
Penrose, CO 81240

Dear Mr. Davenport,

On November 21, 2016 at 9:11 a.m., using a sterile container, I, Angela Bellantoni, extracted a grab sample from the second tank (Tank #2) of the septic tank system treating water discharged from the above referenced carwash. The sample was poured into four containers provided by ALS Laboratory Group and shipped under ice to the analytical laboratory at 225 Commerce Drive, F Ft. Collins, CO 80524. I relinquished the sample cooler to Master Shippers, 306 Main Street, Cañon City, CO at 11:00 a.m. on November 11.

ALS Laboratory analyzed for volatile organic compounds on November 28, 2016, total recoverable metals and mercury on December 13, 2016. The analytical methods and quality control used by laboratory personnel are included in the enclosed analytical results report.

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment.

Angela M. Bellantoni Ph.D.

Enclosure: ALS Laboratory analytical report

Cc: Alan Drake, Kwik Stop Food Stores

Environmental Alternatives Inc.
1107 Main Street, Cañon City, CO 81212
e-mail: eai@bresnan.net
Phone: 719-275-8951

Kwik Stop Store Penrose Colorado
UIC Final Permit # CO50927-04914

Analytical Results Summary
Report generated 12/14/2016

GC/MS Volatiles Analyte*	Permit limit (mg/L)	Result (mg/L) 2/19/2015	Result (mg/L) 6/30/2015	Result (mg/L) 12/8/2015	Result (mg/L) 5/16/2016	Result (mg/L) 11/28/2016
Acetone	7.000	0.01	0.017	0.072	0.083	0.0072
Chloroform	0.080	0.0052	0.0069	0.0078	0.0038	0.0062
Bromodichloro methane	0.080	0.0012	ND	0.001	0.0038	0.00073
4-methyl-2-pentanone		0.0049	0.017	0.011	0.028	0.018
Toluene	1.000	0.00047	0.002	0.001	0.0007	0.00069
Tetrachloroethene	0.005	0.00054	ND	ND	ND	ND
Dibromochloro methane	0.080	0.00037	ND	ND	ND	ND
Xylenes	10.000	0.00031	0.00034	ND	ND	ND
1,2,4-trimethylbenzene		0.00062	ND	ND	0.00037	ND
Naphthalene	0.100	0.0015	ND	ND	0.0011	0.0012
2-Butanone	ND	ND	ND	ND	0.0045	ND

Total Recoverable Metals

Analyte			6/23/2015	11/30/2015	5/18/2016	12/13/2016
Antimony	0.006	0.0019	0.0021	0.0052	0.0016	0.0048
Arsenic	0.010	0.0024	0.0034	ND	ND	ND
Barium	2.000	0.081	0.12	0.11	0.061	0.100
Beryllium	0.004	ND	ND	ND	ND	ND
Boron	1.400	0.1	0.87	ND	0.12	0.130
Cadmium	0.005	0.00061	0.0011	0.0013	0.00048	0.00043
Chromium (total)	0.100	ND	ND	ND	ND	ND
Copper	1.300	0.016	0.048	0.072	0.021	0.069
Iron	5.000	2.1	3.7	2.8	1.1	2.1
Lead	0.015	0.0036	0.013	0.014	0.0031	0.006
Manganese	0.800	0.18	0.38	0.22	0.24	0.14
Mercury	0.002	ND	ND	ND	ND	ND
Molybdenum	0.040	0.0052	0.0048	0.0046	0.011	0.0068
Nickel	0.100	0.0088	0.01	0.0051	0.0062	0.0092
Selenium	0.050	0.002	ND	ND	ND	ND
Silver	0.100	ND	ND	ND	ND	ND
Strontium	4.000	0.32	0.27	0.18	0.29	0.2
Thallium	0.002	ND	ND	ND	ND	ND
Zinc	2.000	0.079	0.16	0.15	0.04	0.2

*Only VOCs present in sample are listed. The list does not reflect all target VOCs.

Wednesday, December 14, 2016

Angela Bellantoni
Environmental Alternatives, Inc.
1107 Main Street
Canon City, CO 81212

Re: ALS Workorder: 1611396
Project Name: Kwik Stop
Project Number: KSS1506

Dear Ms. Bellantoni:

Two water samples were received from Environmental Alternatives, Inc., on 11/22/2016. The samples were scheduled for the following analyses:

GC/MS Volatiles
Metals

The results for these analyses are contained in the enclosed reports.

The data contained in the following report have been reviewed and approved by the personnel listed below. In addition, ALS certifies that the analyses reported herein are true, complete and correct within the limits of the methods employed.

Thank you for your confidence in ALS Environmental. Should you have any questions, please call.

Sincerely,

ALS Environmental
Shiloh J. Summy
Project Manager

ALS Environmental – Fort Collins is accredited by the following accreditation bodies for various testing scopes in accordance with requirements of each accreditation body. All testing is performed under the laboratory management system, which is maintained to meet these requirement and regulations. Please contact the laboratory or accreditation body for the current scope testing parameters.

ALS Environmental – Fort Collins	
Accreditation Body	License or Certification Number
AIHA	214884
Alaska (AK)	UST-086
Alaska (AK)	CO01099
Arizona (AZ)	AZ0742
California (CA)	06251CA
Colorado (CO)	CO01099
Connecticut (CT)	PH-0232
Florida (FL)	E87914
Idaho (ID)	CO01099
Kansas (KS)	E-10381
Kentucky (KY)	90137
L-A-B (DoD ELAP/ISO 170250)	L2257
Louisiana (LA)	05057
Maryland (MD)	285
Missouri (MO)	175
Nebraska(NE)	NE-OS-24-13
Nevada (NV)	CO000782008A
New York (NY)	12036
North Dakota (ND)	R-057
Oklahoma (OK)	1301
Pennsylvania (PA)	68-03116
Tennessee (TN)	2976
Texas (TX)	T104704241
Utah (UT)	CO01099
Washington (WA)	C1280

1611396

GC/MS Volatiles:
The samples were analyzed using GC/MS following the current revision of SOP 525 based on SW-846 Method 8260C.

- The vial for sample -2 contained headspace prior to analysis.
- All initial calibrations are verified by comparing a second source standard calibration verification (ICV) against the calibration curve. All criteria for initial calibration verification were met with the exception of vinyl acetate which was low. This compound was not detected in the associated samples.
- All compounds in the daily (continuing) calibration verifications were within 20%D with the exception of iodomethane which was low. This compound was not detected in the associated samples.
- All laboratory control sample and laboratory control sample duplicate recoveries and RPDs were within the acceptance criteria with the following exception:

Spiked Compound	QC Sample	Direction
Iodomethane	LCS & LCSD	Low

Because of the large number of target analytes reported by this method, the lab allows for sporadic exceedances. No further action was taken.

All remaining acceptance criteria were met.

Metals:
The sample was analyzed following Methods for the Determination of Metals in Environmental Samples – Supplement 1 procedures. Analysis by ICPMS followed method 200.8 and the current revision of SOP 827. Mercury analysis by CVAA followed method 245.1 and the current revision of SOP 812.

- A sample duplicate and matrix spike duplicate were digested and analyzed with each batch. All acceptance criteria for precision were met with the following exception:

Analyte	Sample ID
Beryllium	1611396-1MSD

Where spike duplicate precision was outside control limits only the duplicate page shows the flag.

All remaining acceptance criteria were met.

ALS -- Fort Collins

Sample Number(s) Cross-Reference Table

OrderNum: 1611396
Client Name: Environmental Alternatives, Inc.
Client Project Name: Kwik Stop
Client Project Number: KSS1506
Client PO Number:

Client Sample Number	Lab Sample Number	COC Number	Matrix	Date Collected	Time Collected
Tank #2	1611396-1		WATER	21-Nov-16	9:11
Trip Blank	1611396-2		WATER	21-Nov-16	

ALS Laboratory Group

225 Commerce Drive, Fort Collins, Colorado 80524
TF: (800) 443-1511 PH: (970) 490-1511 FX: (970) 490-1522

Chain-of-Custody

Form 202r8

WORKORDER #	1611394				
PAGE	1 of 1				
SAMPLER	AB	DATE	11/21/16	DISPOSAL	By Lab or Return to Client
SITE ID	Tank #2	TURNAROUND	2 weeks		

PROJECT NAME	Kwik Stop	SITE ID	Tank #2
PROJECT No.	KSS 1506	EDD FORMAT	
		PURCHASE ORDER	
COMPANY NAME	EAI	BILL TO COMPANY	
SEND REPORT TO	Angela Bellantoni	INVOICE ATTN TO	
ADDRESS	1107 Main St.	ADDRESS	
CITY / STATE / ZIP	Canon City, CO 81212	CITY / STATE / ZIP	
PHONE	719-275-8957	PHONE	
FAX		FAX	
E-MAIL	eai@bresnan.net	E-MAIL	

Lab ID	Field ID	Matrix	Sample Date	Sample Time	# Bottles	Pres.	QC	VOCs	total recoverable metals
	Tank#2	W	11/21/16	9:11	4	HCl	✓	✓	✓
	Trip Blank								
	ss 11/22/16								

*Time Zone (Circle): EST CST MST PST Matrix: O = oil S = soil NS = non-soil solid W = water L = liquid E = extract F = filter

For metals or anions, please detail analytes below.

Comments:

QC PACKAGE (check below)

- LEVEL II (Standard QC)
- LEVEL III (Std QC + forms)
- LEVEL IV (Std QC + forms + raw data)

Preservative Key: 1-HCl 2-HNO3 3-H2SO4 4-NaOH 5-NaHSO4 7-Other 8-4 degrees C 9-5035

	SIGNATURE	PRINTED NAME	DATE	TIME
RELINQUISHED BY	Angela Bellantoni	Angela M. Bellantoni	11/21/16	11:00A
RECEIVED BY	C Trimble	C Trimble	11-22-16	1010
RELINQUISHED BY				
RECEIVED BY				
RELINQUISHED BY				
RECEIVED BY				

ALS Environmental - Fort Collins
CONDITION OF SAMPLE UPON RECEIPT FORM

Client: EAI Workorder No: 1611396

Project Manager: SS Initials: CDT Date: 11-22-16

1. Does this project require any special handling in addition to standard ALS procedures?			YES	(NO)
2. Are custody seals on shipping containers intact?	NONE		(YES)	NO
3. Are Custody seals on sample containers intact?	(NONE)		YES	NO
4. Is there a COC (Chain-of-Custody) present or other representative documents?			(YES)	NO
5. Are the COC and bottle labels complete and legible?			(YES)	NO
6. Is the COC in agreement with samples received? (IDs, dates, times, no. of samples, no. of containers, matrix, requested analyses, etc.)			(YES)	NO
7. Were airbills / shipping documents present and/or removable?	DROP OFF		(YES)	NO
8. Are all aqueous samples requiring preservation preserved correctly? (excluding volatiles)	(N/A)		YES	NO
9. Are all aqueous non-preserved samples pH 4-9?	N/A		(YES)	NO
10. Is there sufficient sample for the requested analyses?			(YES)	NO
11. Were all samples placed in the proper containers for the requested analyses?			(YES)	NO
12. Are all samples within holding times for the requested analyses?			(YES)	NO
13. Were all sample containers received intact? (not broken or leaking, etc.)			(YES)	NO
14. Are all samples requiring no headspace (VOC, GRO, RSK/MEE, Rx CN/S, radon) headspace free? Size of bubble: ____ < green pea ____ > green pea	CDT 11-22-16	(N/A)	YES	(NO)
15. Do any water samples contain sediment? Amount of sediment: ____ dusting ____ moderate ____ heavy		N/A	YES	(NO)
16. Were the samples shipped on ice?			(YES)	NO
17. Were cooler temperatures measured at 0.1-6.0°C? IR gun used*: (#2) #4		RAD ONLY	(YES)	NO

Cooler #:	1							
Temperature (°C):	3.0							
No. of custody seals on cooler:	1							
DOT Survey: Acceptance Information — External µR/hr reading:	10							
Background µR/hr reading:	10							

Were external µR/hr readings ≤ two times background and within DOT acceptance criteria? (YES) / NO / NA (If no, see Form 008.)

Additional Information: PROVIDE DETAILS BELOW FOR A NO RESPONSE TO ANY QUESTION ABOVE, EXCEPT #1 AND #16.

The 1 liter poly is not preserved. (1ml HNO_3 added) SS 11/23/16

Headspace: 1611396-~~2~~ 1 CDT 11-22-16 and -2-2 > green pea.

If applicable, was the client contacted? YES / NO / NA Contact: _____ Date/Time: _____

Project Manager Signature / Date: [signature]

*IR Gun #2: Oakton, SN 29922500201-0066
*IR Gun #4: Oakton, SN 2372220101-0002

Form 201r24.xls (06/04/2012)

1611396

SUSIE PACHECO
(719) 275-0269
MASTERSHIP
308 MAIN
CANON CITY CO 81212-3718

16 LBS

DWT: 16,11,15

1 OF 1

SHIP TO:
ALS ENVIRONMENTAL
225 COMMERCE DR
FT COLLINS CO 80524

10

1

CO 805 0-01

UPS NEXT DAY AIR

TRACKING #: 1Z 045 5E7 01 5971 8247

1

BILLING: P/P

WS 19.0.24 Zebra ZP 450 81.0A 10/2016

Client: Environmental Alternatives, Inc. **Date:** *14-Dec-16*
Project: KSS1506 Kwik Stop **Work Order:** 1611396
Sample ID: Tank #2 **Lab ID:** 1611396-1
Legal Location: **Matrix:** WATER
Collection Date: 11/21/2016 09:11 **Percent Moisture:**

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
GC/MS Volatiles			**SW8260_25**		Prep Date: **11/28/2016**	PrepBy: **JXK**
DICHLORODIFLUOROMETHANE	ND		1	UG/L	1	11/28/2016 17:15
CHLOROMETHANE	ND		1	UG/L	1	11/28/2016 17:15
VINYL CHLORIDE	ND		1	UG/L	1	11/28/2016 17:15
BROMOMETHANE	ND		1	UG/L	1	11/28/2016 17:15
CHLOROETHANE	ND		1	UG/L	1	11/28/2016 17:15
TRICHLOROFLUOROMETHANE	ND		1	UG/L	1	11/28/2016 17:15
1,1-DICHLOROETHENE	ND		1	UG/L	1	11/28/2016 17:15
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND		1	UG/L	1	11/28/2016 17:15
ACETONE	**7.2**	J	**10**	**UG/L**	1	11/28/2016 17:15
IODOMETHANE	ND		1	UG/L	1	11/28/2016 17:15
CARBON DISULFIDE	ND		1	UG/L	1	11/28/2016 17:15
METHYLENE CHLORIDE	ND		1	UG/L	1	11/28/2016 17:15
TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	1	11/28/2016 17:15
METHYL TERTIARY BUTYL ETHER	ND		1	UG/L	1	11/28/2016 17:15
1,1-DICHLOROETHANE	ND		1	UG/L	1	11/28/2016 17:15
VINYL ACETATE	ND		2	UG/L	1	11/28/2016 17:15
CIS-1,2-DICHLOROETHENE	ND		1	UG/L	1	11/28/2016 17:15
2-BUTANONE	ND		10	UG/L	1	11/28/2016 17:15
BROMOCHLOROMETHANE	ND		1	UG/L	1	11/28/2016 17:15
CHLOROFORM	**6.2**		**1**	**UG/L**	1	11/28/2016 17:15
1,1,1-TRICHLOROETHANE	ND		1	UG/L	1	11/28/2016 17:15
2,2-DICHLOROPROPANE	ND		1	UG/L	1	11/28/2016 17:15
CARBON TETRACHLORIDE	ND		1	UG/L	1	11/28/2016 17:15
1,1-DICHLOROPROPENE	ND		1	UG/L	1	11/28/2016 17:15
1,2-DICHLOROETHANE	ND		1	UG/L	1	11/28/2016 17:15
BENZENE	ND		1	UG/L	1	11/28/2016 17:15
TRICHLOROETHENE	ND		1	UG/L	1	11/28/2016 17:15
1,2-DICHLOROPROPANE	ND		1	UG/L	1	11/28/2016 17:15
DIBROMOMETHANE	ND		1	UG/L	1	11/28/2016 17:15
BROMODICHLOROMETHANE	**0.73**	J	**1**	**UG/L**	1	11/28/2016 17:15
CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	1	11/28/2016 17:15
4-METHYL-2-PENTANONE	**18**		**10**	**UG/L**	1	11/28/2016 17:15
TOLUENE	**0.69**	J	**1**	**UG/L**	1	11/28/2016 17:15
TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	1	11/28/2016 17:15
1,1,2-TRICHLOROETHANE	ND		1	UG/L	1	11/28/2016 17:15
2-HEXANONE	ND		10	UG/L	1	11/28/2016 17:15
TETRACHLOROETHENE	ND		1	UG/L	1	11/28/2016 17:15
1,3-DICHLOROPROPANE	ND		1	UG/L	1	11/28/2016 17:15
DIBROMOCHLOROMETHANE	ND		1	UG/L	1	11/28/2016 17:15
1,2-DIBROMOETHANE	ND		1	UG/L	1	11/28/2016 17:15
1-CHLOROHEXANE	ND		1	UG/L	1	11/28/2016 17:15
CHLOROBENZENE	ND		1	UG/L	1	11/28/2016 17:15
1,1,1,2-TETRACHLOROETHANE	ND		1	UG/L	1	11/28/2016 17:15
ETHYLBENZENE	ND		1	UG/L	1	11/28/2016 17:15
M+P-XYLENE	ND		1	UG/L	1	11/28/2016 17:15
O-XYLENE	ND		1	UG/L	1	11/28/2016 17:15

Client: Environmental Alternatives, Inc. **Date:** *14-Dec-16*
Project: KSS1506 Kwik Stop **Work Order:** 1611396
Sample ID: Tank #2 **Lab ID:** 1611396-1
Legal Location: **Matrix:** WATER
Collection Date: 11/21/2016 09:11 **Percent Moisture:**

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
STYRENE	ND		1	UG/L	1	11/28/2016 17:15
BROMOFORM	ND		1	UG/L	1	11/28/2016 17:15
ISOPROPYLBENZENE	ND		1	UG/L	1	11/28/2016 17:15
1,2,3-TRICHLOROPROPANE	ND		1	UG/L	1	11/28/2016 17:15
1,1,2,2-TETRACHLOROETHANE	ND		1	UG/L	1	11/28/2016 17:15
BROMOBENZENE	ND		1	UG/L	1	11/28/2016 17:15
N-PROPYLBENZENE	ND		1	UG/L	1	11/28/2016 17:15
2-CHLOROTOLUENE	ND		1	UG/L	1	11/28/2016 17:15
1,3,5-TRIMETHYLBENZENE	ND		1	UG/L	1	11/28/2016 17:15
4-CHLOROTOLUENE	ND		1	UG/L	1	11/28/2016 17:15
TERT-BUTYLBENZENE	ND		1	UG/L	1	11/28/2016 17:15
1,2,4-TRIMETHYLBENZENE	ND		1	UG/L	1	11/28/2016 17:15
SEC-BUTYLBENZENE	ND		1	UG/L	1	11/28/2016 17:15
1,3-DICHLOROBENZENE	ND		1	UG/L	1	11/28/2016 17:15
P-ISOPROPYLTOLUENE	ND		1	UG/L	1	11/28/2016 17:15
1,4-DICHLOROBENZENE	ND		1	UG/L	1	11/28/2016 17:15
N-BUTYLBENZENE	ND		1	UG/L	1	11/28/2016 17:15
1,2-DICHLOROBENZENE	ND		1	UG/L	1	11/28/2016 17:15
1,2-DIBROMO-3-CHLOROPROPANE	ND		2	UG/L	1	11/28/2016 17:15
1,2,4-TRICHLOROBENZENE	ND		1	UG/L	1	11/28/2016 17:15
HEXACHLOROBUTADIENE	ND		1	UG/L	1	11/28/2016 17:15
NAPHTHALENE	**1.2**		**1**	**UG/L**	1	11/28/2016 17:15
1,2,3-TRICHLOROBENZENE	ND		1	UG/L	1	11/28/2016 17:15
Surr: DIBROMOFLUOROMETHANE	*102*		*84-118*	*%REC*	1	11/28/2016 17:15
Surr: TOLUENE-D8	*94*		*85-115*	*%REC*	1	11/28/2016 17:15
Surr: 4-BROMOFLUOROBENZENE	*98*		*85-115*	*%REC*	1	11/28/2016 17:15
Mercury		**EPA245.1**		Prep Date: **12/13/2016**		PrepBy: **NAQ**
MERCURY	ND		0.0002	MG/L	1	12/13/2016 14:25
Total Recoverable Metals by 200.8		**EPA200.8**		Prep Date: **12/9/2016**		PrepBy: **AJL2**
SILVER	ND		0.1	UG/L	10	12/13/2016 02:17
ARSENIC	ND		2	UG/L	10	12/13/2016 02:17
BORON	**130**		**50**	**UG/L**	10	12/13/2016 02:17
BARIUM	**100**		**1**	**UG/L**	10	12/13/2016 02:17
BERYLLIUM	ND		0.5	UG/L	10	12/13/2016 02:17
CADMIUM	**0.43**		**0.3**	**UG/L**	10	12/13/2016 02:17
CHROMIUM	ND		10	UG/L	10	12/13/2016 02:17
COPPER	**69**		**10**	**UG/L**	10	12/13/2016 02:17
IRON	**2100**		**100**	**UG/L**	10	12/13/2016 02:17
MANGANESE	**140**		**2**	**UG/L**	10	12/13/2016 02:17
MOLYBDENUM	**6.8**		**1**	**UG/L**	10	12/13/2016 02:17
NICKEL	**9.2**		**5**	**UG/L**	10	12/13/2016 02:17
LEAD	**6**		**0.5**	**UG/L**	10	12/13/2016 02:17
ANTIMONY	**4.8**		**0.3**	**UG/L**	10	12/13/2016 02:17
SELENIUM	ND		1	UG/L	10	12/13/2016 02:17
STRONTIUM	**200**		**1**	**UG/L**	10	12/13/2016 02:17
THALLIUM	ND		0.2	UG/L	10	12/13/2016 02:17
ZINC	**200**		**20**	**UG/L**	10	12/13/2016 02:17

Client: Environmental Alternatives, Inc. **Date:** *14-Dec-16*
Project: KSS1506 Kwik Stop **Work Order:** 1611396
Sample ID: Trip Blank **Lab ID:** 1611396-2
Legal Location: **Matrix:** WATER
Collection Date: 11/21/2016 **Percent Moisture:**

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
GC/MS Volatiles			**SW8260_25**		Prep Date: **11/28/2016**	PrepBy: **JXK**
DICHLORODIFLUOROMETHANE	ND		1	UG/L	1	11/28/2016 16:33
CHLOROMETHANE	ND		1	UG/L	1	11/28/2016 16:33
VINYL CHLORIDE	ND		1	UG/L	1	11/28/2016 16:33
BROMOMETHANE	ND		1	UG/L	1	11/28/2016 16:33
CHLOROETHANE	ND		1	UG/L	1	11/28/2016 16:33
TRICHLOROFLUOROMETHANE	ND		1	UG/L	1	11/28/2016 16:33
1,1-DICHLOROETHENE	ND		1	UG/L	1	11/28/2016 16:33
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND		1	UG/L	1	11/28/2016 16:33
ACETONE	ND		10	UG/L	1	11/28/2016 16:33
IODOMETHANE	ND		1	UG/L	1	11/28/2016 16:33
CARBON DISULFIDE	ND		1	UG/L	1	11/28/2016 16:33
METHYLENE CHLORIDE	ND		1	UG/L	1	11/28/2016 16:33
TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	1	11/28/2016 16:33
METHYL TERTIARY BUTYL ETHER	ND		1	UG/L	1	11/28/2016 16:33
1,1-DICHLOROETHANE	ND		1	UG/L	1	11/28/2016 16:33
VINYL ACETATE	ND		2	UG/L	1	11/28/2016 16:33
CIS-1,2-DICHLOROETHENE	ND		1	UG/L	1	11/28/2016 16:33
2-BUTANONE	ND		10	UG/L	1	11/28/2016 16:33
BROMOCHLOROMETHANE	ND		1	UG/L	1	11/28/2016 16:33
CHLOROFORM	ND		1	UG/L	1	11/28/2016 16:33
1,1,1-TRICHLOROETHANE	ND		1	UG/L	1	11/28/2016 16:33
2,2-DICHLOROPROPANE	ND		1	UG/L	1	11/28/2016 16:33
CARBON TETRACHLORIDE	ND		1	UG/L	1	11/28/2016 16:33
1,1-DICHLOROPROPENE	ND		1	UG/L	1	11/28/2016 16:33
1,2-DICHLOROETHANE	ND		1	UG/L	1	11/28/2016 16:33
BENZENE	ND		1	UG/L	1	11/28/2016 16:33
TRICHLOROETHENE	ND		1	UG/L	1	11/28/2016 16:33
1,2-DICHLOROPROPANE	ND		1	UG/L	1	11/28/2016 16:33
DIBROMOMETHANE	ND		1	UG/L	1	11/28/2016 16:33
BROMODICHLOROMETHANE	ND		1	UG/L	1	11/28/2016 16:33
CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	1	11/28/2016 16:33
4-METHYL-2-PENTANONE	ND		10	UG/L	1	11/28/2016 16:33
TOLUENE	ND		1	UG/L	1	11/28/2016 16:33
TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	1	11/28/2016 16:33
1,1,2-TRICHLOROETHANE	ND		1	UG/L	1	11/28/2016 16:33
2-HEXANONE	ND		10	UG/L	1	11/28/2016 16:33
TETRACHLOROETHENE	ND		1	UG/L	1	11/28/2016 16:33
1,3-DICHLOROPROPANE	ND		1	UG/L	1	11/28/2016 16:33
DIBROMOCHLOROMETHANE	ND		1	UG/L	1	11/28/2016 16:33
1,2-DIBROMOETHANE	ND		1	UG/L	1	11/28/2016 16:33
1-CHLOROHEXANE	ND		1	UG/L	1	11/28/2016 16:33
CHLOROBENZENE	ND		1	UG/L	1	11/28/2016 16:33
1,1,1,2-TETRACHLOROETHANE	ND		1	UG/L	1	11/28/2016 16:33
ETHYLBENZENE	ND		1	UG/L	1	11/28/2016 16:33
M+P-XYLENE	ND		1	UG/L	1	11/28/2016 16:33
O-XYLENE	ND		1	UG/L	1	11/28/2016 16:33

Client: Environmental Alternatives, Inc.
Project: KSS1506 Kwik Stop
Sample ID: Trip Blank
Legal Location:
Collection Date: 11/21/2016

Date: *14-Dec-16*
Work Order: 1611396
Lab ID: 1611396-2
Matrix: WATER
Percent Moisture:

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
STYRENE	ND		1	UG/L	1	11/28/2016 16:33
BROMOFORM	ND		1	UG/L	1	11/28/2016 16:33
ISOPROPYLBENZENE	ND		1	UG/L	1	11/28/2016 16:33
1,2,3-TRICHLOROPROPANE	ND		1	UG/L	1	11/28/2016 16:33
1,1,2,2-TETRACHLOROETHANE	ND		1	UG/L	1	11/28/2016 16:33
BROMOBENZENE	ND		1	UG/L	1	11/28/2016 16:33
N-PROPYLBENZENE	ND		1	UG/L	1	11/28/2016 16:33
2-CHLOROTOLUENE	ND		1	UG/L	1	11/28/2016 16:33
1,3,5-TRIMETHYLBENZENE	ND		1	UG/L	1	11/28/2016 16:33
4-CHLOROTOLUENE	ND		1	UG/L	1	11/28/2016 16:33
TERT-BUTYLBENZENE	ND		1	UG/L	1	11/28/2016 16:33
1,2,4-TRIMETHYLBENZENE	ND		1	UG/L	1	11/28/2016 16:33
SEC-BUTYLBENZENE	ND		1	UG/L	1	11/28/2016 16:33
1,3-DICHLOROBENZENE	ND		1	UG/L	1	11/28/2016 16:33
P-ISOPROPYLTOLUENE	ND		1	UG/L	1	11/28/2016 16:33
1,4-DICHLOROBENZENE	ND		1	UG/L	1	11/28/2016 16:33
N-BUTYLBENZENE	ND		1	UG/L	1	11/28/2016 16:33
1,2-DICHLOROBENZENE	ND		1	UG/L	1	11/28/2016 16:33
1,2-DIBROMO-3-CHLOROPROPANE	ND		2	UG/L	1	11/28/2016 16:33
1,2,4-TRICHLOROBENZENE	ND		1	UG/L	1	11/28/2016 16:33
HEXACHLOROBUTADIENE	ND		1	UG/L	1	11/28/2016 16:33
NAPHTHALENE	ND		1	UG/L	1	11/28/2016 16:33
1,2,3-TRICHLOROBENZENE	ND		1	UG/L	1	11/28/2016 16:33
Surr: DIBROMOFLUOROMETHANE	*103*		*84-118*	*%REC*	1	11/28/2016 16:33
Surr: TOLUENE-D8	*95*		*85-115*	*%REC*	1	11/28/2016 16:33
Surr: 4-BROMOFLUOROBENZENE	*102*		*85-115*	*%REC*	1	11/28/2016 16:33

Client:	Environmental Alternatives, Inc.	**Date:**	*14-Dec-16*
Project:	KSS1506 Kwik Stop	**Work Order:**	1611396
Sample ID:	Trip Blank	**Lab ID:**	1611396-2
Legal Location:		**Matrix:**	WATER
Collection Date:	11/21/2016	**Percent Moisture:**	

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed

Explanation of Qualifiers

Radiochemistry:

U or ND - Result is less than the sample specific MDC.
Y1 - Chemical Yield is in control at 100-110%. Quantitative yield is assumed.
Y2 - Chemical Yield outside default limits.
W - DER is greater than Warning Limit of 1.42
* - Aliquot Basis is 'As Received' while the Report Basis is 'Dry Weight'.
# - Aliquot Basis is 'Dry Weight' while the Report Basis is 'As Received'.
G - Sample density differs by more than 15% of LCS density.
D - DER is greater than Control Limit
M - Requested MDC not met.
LT - Result is less than requested MDC but greater than achieved MDC.
M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.
L - LCS Recovery below lower control limit.
H - LCS Recovery above upper control limit.
P - LCS, Matrix Spike Recovery within control limits.
N - Matrix Spike Recovery outside control limits
NC - Not Calculated for duplicate results less than 5 times MDC
B - Analyte concentration greater than MDC.
B3 - Analyte concentration greater than MDC but less than Requested MDC.

Inorganics:

B - Result is less than the requested reporting limit but greater than the instrument method detection limit (MDL).
U or ND - Indicates that the compound was analyzed for but not detected.
E - The reported value is estimated because of the presence of interference. An explanatory note may be included in the narrative.
M - Duplicate injection precision was not met.
N - Spiked sample recovery not within control limits. A post spike is analyzed for all ICP analyses when the matrix spike and or spike duplicate fail and the native sample concentration is less than four times the spike added concentration.
Z - Spiked recovery not within control limits. An explanatory note may be included in the narrative.
* - Duplicate analysis (relative percent difference) not within control limits.
S - SAR value is estimated as one or more analytes used in the calculation were not detected above the detection limit.

Organics:

U or ND - Indicates that the compound was analyzed for but not detected.
B - Analyte is detected in the associated method blank as well as in the sample. It indicates probable blank contamination and warns the data user.
E - Analyte concentration exceeds the upper level of the calibration range.
J - Estimated value. The result is less than the reporting limit but greater than the instrument method detection limit (MDL).
A - A tentatively identified compound is a suspected aldol-condensation product.
X - The analyte was diluted below an accurate quantitation level.
* - The spike recovery is equal to or outside the control criteria used.
+ - The relative percent difference (RPD) equals or exceeds the control criteria.
G - A pattern resembling gasoline was detected in this sample.
D - A pattern resembling diesel was detected in this sample.
M - A pattern resembling motor oil was detected in this sample.
C - A pattern resembling crude oil was detected in this sample.
4 - A pattern resembling JP-4 was detected in this sample.
5 - A pattern resembling JP-5 was detected in this sample.
H - Indicates that the fuel pattern was in the heavier end of the retention time window for the analyte of interest.
L - Indicates that the fuel pattern was in the lighter end of the retention time window for the analyte of interest.
Z - This flag indicates that a significant fraction of the reported result did not resemble the patterns of any of the following petroleum hydrocarbon products:
- gasoline
- JP-8
- diesel
- mineral spirits
- motor oil
- Stoddard solvent
- bunker C

ALS -- Fort Collins

Client: Environmental Alternatives, Inc.
Work Order: 1611396
Project: KSS1506 Kwik Stop

Date: *12/14/2016 1:34*

QC BATCH REPORT

Batch ID: **HG161213-1-1** Instrument ID **CETAC7500** Method: **EPA245.1**

LCS Sample ID: **HG161213-1** Units: **MG/L** Analysis Date: **12/13/2016 14:20**
Client ID: Run ID: **HG161213-1A2** Prep Date: **12/13/2016** DF: **1**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
MERCURY	0.00102	0.0002	0.001		102	85-115				20	

MB Sample ID: **HG161213-1** Units: **MG/L** Analysis Date: **12/13/2016 14:16**
Client ID: Run ID: **HG161213-1A2** Prep Date: **12/13/2016** DF: **1**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
MERCURY	ND	0.0002									

MS Sample ID: **1611396-1** Units: **MG/L** Analysis Date: **12/13/2016 14:31**
Client ID: **Tank #2** Run ID: **HG161213-1A2** Prep Date: **12/13/2016** DF: **1**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
MERCURY	0.00199	0.0002	0.002	0.0002	100	70-130				20	

MSD Sample ID: **1611396-1** Units: **MG/L** Analysis Date: **12/13/2016 14:38**
Client ID: **Tank #2** Run ID: **HG161213-1A2** Prep Date: **12/13/2016** DF: **1**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
MERCURY	0.00198	0.0002	0.002	0.0002	99	70-130		0.00199	1	20	

The following samples were analyzed in this batch: 1611396-1

Client: Environmental Alternatives, Inc.
Work Order: 1611396
Project: KSS1506 Kwik Stop

QC BATCH REPORT

Batch ID: **IP161209-1-2** Instrument ID **ICPMS2** Method: **EPA200.8**

LCS Sample ID: **IM161209-1** Units: **UG/L** Analysis Date: **12/13/2016 02:14**

Client ID: Run ID: **IM161212-10A6** Prep Date: **12/9/2016** DF: **10**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
ANTIMONY	29.4	0.3	30		98	85-115				20	
ARSENIC	99.9	2	100		100	85-115				20	
BARIUM	102	1	100		102	85-115				20	
BORON	940	50	1000		94	85-115				20	
CADMIUM	30.4	0.3	30		101	85-115				20	
CHROMIUM	497	10	500		99	85-115				20	
COPPER	1040	10	1000		104	85-115				20	
IRON	4960	100	5000		99	85-115				20	
LEAD	50.6	0.5	50		101	85-115				20	
MANGANESE	98.5	2	100		99	85-115				20	
MOLYBDENUM	98.1	1	100		98	85-115				20	
NICKEL	499	5	500		100	85-115				20	
SELENIUM	101	1	100		101	85-115				20	
SILVER	10.8	0.1	10		108	85-115				20	
STRONTIUM	96.9	1	100		97	85-115				20	
THALLIUM	2.01	0.2	2		100	85-115				20	
BERYLLIUM	47.4	0.5	50		95	85-115				20	
ZINC	2060	20	2000		103	85-115				20	

Client: Environmental Alternatives, Inc.
Work Order: 1611396
Project: KSS1506 Kwik Stop

QC BATCH REPORT

Batch ID: **IP161209-1-2** Instrument ID **ICPMS2** Method: **EPA200.8**

MB Sample ID: **IP161209-1** Units: **UG/L** Analysis Date: **12/13/2016 02:11**

Client ID: Run ID: **IM161212-10A6** Prep Date: **12/9/2016** DF: **10**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
ANTIMONY	ND	0.3									
ARSENIC	ND	2									
BARIUM	ND	1									
BORON	ND	50									
CADMIUM	ND	0.3									
CHROMIUM	ND	10									
COPPER	ND	10									
IRON	ND	100									
LEAD	ND	0.5									
MANGANESE	ND	2									
MOLYBDENUM	ND	1									
NICKEL	ND	5									
SELENIUM	ND	1									
SILVER	ND	0.1									
STRONTIUM	ND	1									
THALLIUM	ND	0.2									
BERYLLIUM	ND	0.5									
ZINC	ND	20									

Client: Environmental Alternatives, Inc.
Work Order: 1611396
Project: KSS1506 Kwik Stop

QC BATCH REPORT

Batch ID: **IP161209-1-2** Instrument ID **ICPMS2** Method: **EPA200.8**

MS Sample ID: **1611396-1** Units: **UG/L** Analysis Date: **12/13/2016 02:26**

Client ID: **Tank #2** Run ID: **IM161212-10A6** Prep Date: **12/9/2016** DF: **10**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
ANTIMONY	34.5	0.3	30	4.8	99	70-130				20	
ARSENIC	101	2	100	2	101	70-130				20	
BARIUM	221	1	100	100	120	70-130				20	
BORON	994	50	1000	130	86	70-130				20	
CADMIUM	31.2	0.3	30	0.43	103	70-130				20	
CHROMIUM	502	10	500	10	100	70-130				20	
COPPER	1120	10	1000	69	105	70-130				20	
IRON	7110	100	5000	2100	101	70-130				20	
LEAD	57.5	0.5	50	6	103	70-130				20	
MANGANESE	244	2	100	140	106	70-130				20	
MOLYBDENUM	104	1	100	6.8	97	70-130				20	
NICKEL	502	5	500	9.2	99	70-130				20	
SELENIUM	102	1	100	1	102	70-130				20	
SILVER	10.3	0.1	10	0.1	103	70-130				20	
STRONTIUM	309	1	100	200	109	70-130				20	
THALLIUM	1.94	0.2	2	0.2	97	70-130				20	
BERYLLIUM	57.2	0.5	50	0.5	114	70-130				20	
ZINC	2270	20	2000	200	103	70-130				20	

Client: Environmental Alternatives, Inc.
Work Order: 1611396
Project: KSS1506 Kwik Stop

QC BATCH REPORT

Batch ID: **IP161209-1-2** Instrument ID **ICPMS2** Method: **EPA200.8**

MSD Sample ID: **1611396-1** Units: **UG/L** Analysis Date: **12/13/2016 02:29**

Client ID: **Tank #2** Run ID: **IM161212-10A6** Prep Date: **12/9/2016** DF: **10**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
ANTIMONY	34.3	0.3	30	4.8	98.2	70-130		34.5	1	20	
ARSENIC	99.6	2	100	2	100	70-130		101	1	20	
BARIUM	212	1	100	100	110.6	70-130		221	4	20	
BORON	1030	50	1000	130	89.5	70-130		994	3	20	
CADMIUM	30.7	0.3	30	0.43	100.8	70-130		31.2	2	20	
CHROMIUM	501	10	500	10	100	70-130		502	0	20	
COPPER	1090	10	1000	69	102.6	70-130		1120	2	20	
IRON	6980	100	5000	2100	98.4	70-130		7110	2	20	
LEAD	55.4	0.5	50	6	98.8	70-130		57.5	4	20	
MANGANESE	239	2	100	140	100.8	70-130		244	2	20	
MOLYBDENUM	102	1	100	6.8	95.7	70-130		104	1	20	
NICKEL	493	5	500	9.2	96.7	70-130		502	2	20	
SELENIUM	98.6	1	100	1	99	70-130		102	3	20	
SILVER	10.2	0.1	10	0.1	102	70-130		10.3	1	20	
STRONTIUM	303	1	100	200	102.4	70-130		309	2	20	
THALLIUM	1.93	0.2	2	0.2	96	70-130		1.94	1	20	
BERYLLIUM	45.2	0.5	50	0.5	90	70-130		57.2	23	20	*
ZINC	2280	20	2000	200	103.8	70-130		2270	0	20	

The following samples were analyzed in this batch: 1611396-1

Client: Environmental Alternatives, Inc.
Work Order: 1611396
Project: KSS1506 Kwik Stop

QC BATCH REPORT

Batch ID: **VL161128-3-3** Instrument ID **HPV3** Method: **SW8260_25**

LCS Sample ID: **VL161128-3** Units: **UG/L** Analysis Date: **11/28/2016 10:07**

Client ID: Run ID: **VL161128-3A** Prep Date: **11/28/2016** DF: **1**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
1,1-DICHLOROETHENE	10.6	1	10		106	77-119				20	
BENZENE	10.5	1	10		105	83-117				20	
TRICHLOROETHENE	11	1	10		110	83-117				20	
TOLUENE	10.5	1	10		105	82-113				20	
CHLOROBENZENE	10.9	1	10		109	81-113				20	
Surr: DIBROMOFLUOROMETHANE	24.8		25		99	84-118					
Surr: TOLUENE-D8	23.2		25		93	85-115					
Surr: 4-BROMOFLUOROBENZENE	24.3		25		97	85-115					

LCSD Sample ID: **VL161128-3** Units: **UG/L** Analysis Date: **11/28/2016 10:28**

Client ID: Run ID: **VL161128-3A** Prep Date: **11/28/2016** DF: **1**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
1,1-DICHLOROETHENE	10.4	1	10		104	77-119		10.6	1	20	
BENZENE	10.4	1	10		104	83-117		10.5	1	20	
TRICHLOROETHENE	10.7	1	10		107	83-117		11	3	20	
TOLUENE	10.3	1	10		103	82-113		10.5	1	20	
CHLOROBENZENE	10.7	1	10		107	81-113		10.9	2	20	
Surr: DIBROMOFLUOROMETHANE	25		25		100	84-118			1		
Surr: TOLUENE-D8	23.2		25		93	85-115			0		
Surr: 4-BROMOFLUOROBENZENE	24.3		25		97	85-115			0		

Client: Environmental Alternatives, Inc.
Work Order: 1611396
Project: KSS1506 Kwik Stop

QC BATCH REPORT

Batch ID: **VL161128-3-3** Instrument ID **HPV3** Method: **SW8260_25**

MB Sample ID: **VL161128-3** Units: **UG/L** Analysis Date: **11/28/2016 13:00**

Client ID: Run ID: **VL161128-3A** Prep Date: **11/28/2016** DF: **1**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
DICHLORODIFLUOROMETHANE	ND	1									
CHLOROMETHANE	ND	1									
VINYL CHLORIDE	ND	1									
BROMOMETHANE	ND	1									
CHLOROETHANE	ND	1									
TRICHLOROFLUOROMETHANE	ND	1									
1,1-DICHLOROETHENE	ND	1									
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND	1									
ACETONE	ND	10									
IODOMETHANE	ND	1									
CARBON DISULFIDE	ND	1									
METHYLENE CHLORIDE	ND	1									
TRANS-1,2-DICHLOROETHENE	ND	1									
METHYL TERTIARY BUTYL ETHER	ND	1									
1,1-DICHLOROETHANE	ND	1									
VINYL ACETATE	ND	2									
CIS-1,2-DICHLOROETHENE	ND	1									
2-BUTANONE	ND	10									
BROMOCHLOROMETHANE	ND	1									
CHLOROFORM	ND	1									
1,1,1-TRICHLOROETHANE	ND	1									
2,2-DICHLOROPROPANE	ND	1									
CARBON TETRACHLORIDE	ND	1									
1,1-DICHLOROPROPENE	ND	1									
1,2-DICHLOROETHANE	ND	1									
BENZENE	ND	1									
TRICHLOROETHENE	ND	1									
1,2-DICHLOROPROPANE	ND	1									
DIBROMOMETHANE	ND	1									
BROMODICHLOROMETHANE	ND	1									
CIS-1,3-DICHLOROPROPENE	ND	1									
4-METHYL-2-PENTANONE	ND	10									
TOLUENE	ND	1									
TRANS-1,3-DICHLOROPROPENE	ND	1									
1,1,2-TRICHLOROETHANE	ND	1									
2-HEXANONE	ND	10									
TETRACHLOROETHENE	ND	1									
1,3-DICHLOROPROPANE	ND	1									
DIBROMOCHLOROMETHANE	ND	1									
1,2-DIBROMOETHANE	ND	1									

Client: Environmental Alternatives, Inc.
Work Order: 1611396
Project: KSS1506 Kwik Stop

QC BATCH REPORT

Batch ID: **VL161128-3-3** Instrument ID **HPV3** Method: **SW8260_25**

MB Sample ID: **VL161128-3** Units: **UG/L** Analysis Date: **11/28/2016 13:00**

Client ID: Run ID: **VL161128-3A** Prep Date: **11/28/2016** DF: **1**

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref	RPD	RPD Limit	Qual
1-CHLOROHEXANE	ND	1									
CHLOROBENZENE	ND	1									
1,1,1,2-TETRACHLOROETHANE	ND	1									
ETHYLBENZENE	ND	1									
M+P-XYLENE	ND	1									
O-XYLENE	ND	1									
STYRENE	ND	1									
BROMOFORM	ND	1									
ISOPROPYLBENZENE	ND	1									
1,2,3-TRICHLOROPROPANE	ND	1									
1,1,2,2-TETRACHLOROETHANE	ND	1									
BROMOBENZENE	ND	1									
N-PROPYLBENZENE	ND	1									
2-CHLOROTOLUENE	ND	1									
1,3,5-TRIMETHYLBENZENE	ND	1									
4-CHLOROTOLUENE	ND	1									
TERT-BUTYLBENZENE	ND	1									
1,2,4-TRIMETHYLBENZENE	ND	1									
SEC-BUTYLBENZENE	ND	1									
1,3-DICHLOROBENZENE	ND	1									
P-ISOPROPYLTOLUENE	ND	1									
1,4-DICHLOROBENZENE	ND	1									
N-BUTYLBENZENE	ND	1									
1,2-DICHLOROBENZENE	ND	1									
1,2-DIBROMO-3-CHLOROPROPANE	ND	2									
1,2,4-TRICHLOROBENZENE	ND	1									
HEXACHLOROBUTADIENE	ND	1									
NAPHTHALENE	ND	1									
1,2,3-TRICHLOROBENZENE	ND	1									
Surr: DIBROMOFLUOROMETHANE	25.3		25		101	84-118					
Surr: TOLUENE-D8	23.5		25		94	85-115					
Surr: 4-BROMOFLUOROBENZENE	25.5		25		102	85-115					

The following samples were analyzed in this batch: 1611396-1 1611396-2