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11/13/2019
Ms. Jesse Miller
CAMSCO
6732 Mayard

Houston TX 77041

Project Name:
Project #:
Workorder #: 1911163

Dear Ms. Jesse Miller

The following report includes the data for the above referenced project for sample(s) received on 11/8/2019 at Air Toxics Ltd.

The data and associated QC analyzed by EPA Method 325B are compliant with the project requirements or laboratory criteria with the exception of the deviations noted in the attached case narrative.

Thank you for choosing Eurofins Air Toxics Inc. for your air analysis needs. Eurofins Air Toxics Inc. is committed to providing accurate data of the highest quality. Please feel free to contact the Project Manager: Ausha Scott at 916-985-1000 if you have any questions regarding the data in this report.

Regards,

Ausha Scott

Project Manager

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WORK ORDER #: 1911163

Work Order Summary

CLIENT:	Ms. Jesse Miller CAMSCO 6732 Mayard Houston, TX 77041	**BILL TO:**	Mr. Jason Robles CAMSCO 6732 Mayard Houston, TX 77041

PHONE:	713-983-0200	**P.O. #**	
FAX:		**PROJECT #**	
DATE RECEIVED:	11/08/2019	**CONTACT:**	Ausha Scott
DATE COMPLETED:	11/13/2019		

FRACTION #	NAME	TEST
01A	1118130-DEP ECP 01-008-R	EPA Method 325B
02A	1118141-DEP ECP 01-008-D	EPA Method 325B
03A	1118161-DEP ECP 02-008-R	EPA Method 325B
04A	1118190-DEP ECP 03-008-R	EPA Method 325B
05A	1118228-DEP ECP 04-008-R	EPA Method 325B
06A	1118234-DEP ECP 05-008-R	EPA Method 325B
07A	1118237-DEP ECP 06-008-R	EPA Method 325B
08A	1118256-DEP ECP 06-008-B	EPA Method 325B
09A	1118269-DEP ECP 07-008-R	EPA Method 325B
10A	1118271-DEP ECP 08-008-R	EPA Method 325B
11A	1118292-DEP ECP 09-008-R	EPA Method 325B
12A	1118293-DEP ECP 10-008-R	EPA Method 325B
13A	1118294-DEP ECP 11-008-R	EPA Method 325B
14A	1118319-DEP ECP 12-008-R	EPA Method 325B
15A	1118323-DEP ECP 13-008-R	EPA Method 325B
16A	Lab Blank	EPA Method 325B
17A	CCV	EPA Method 325B
17B	CCV	EPA Method 325B
17C	CCV	EPA Method 325B

CERTIFIED BY: _____   **DATE:** 11/13/19

Technical Director

180 BLUE RAVINE ROAD, SUITE B FOLSOM, CA - 95630
(916) 985-1000 . (800) 985-5955 . FAX (916) 351-8279

LABORATORY NARRATIVE
ATM EPA 325B
CAMSCO
Workorder# 1911163

Fifteen Carbopack X CAMSCO samples were received on November 08, 2019. The laboratory performed the analysis via EPA Method 325B using GC/MS in the full scan mode.

The mass of each target compound adsorbed by the sampler was converted to units of concentration using the sample deployment time and the uptake rate for each VOC. Uptake rates are adjusted for local conditions and concentrations are reported based on normal ambient temperature and pressure conditions (25 deg C and 760 mm Hg) following EPA-approved calculations in Alternative Test Method 122. These adjustments are reflected in the dilution factor.

Receiving Notes

There were no receiving discrepancies.

Analytical Notes

The field duplicate pair 1118130-DEP ECP 01-008-R and 1118141-DEP ECP 01-008-D exceeded the method required 30%RPD criterion with a precision of 32 %RPD. As required by the method, associated sample results from the monitoring period are qualified to indicate method precision was not met. The data qualifier "Pc" was applied to indicate that the sample concentrations in this field duplicate pair were less than 2 times the reporting limit which likely influenced the measured precision.

Definition of Data Qualifying Flags

The following qualifiers may have been used on the data analysis sheets and indicate as follows:
    B - Compound present in field blank(s) greater than 1/3 the compliance limit or measured target analyte (background subtraction not performed).
    J - Estimated value - analyte detected betweeen the Method Detection Limit and Reporting Limit.
    E - Exceeds instrument calibration range.
    S - Saturated peak.
    Q - Exceeds quality control limits.
    U - Compound analyzed for but not detected above the MDL value.
     I - Internal Standard recovery outside acceptance limits
    P - Field Duplicate(s) exceed 30%RPD
    Pc- Field Duplicate(s) exceed 30%RPD, concentrations of replicate pair less than 2 times reporting limit.
    Pl - Field Duplicate(s) exceed 30%RPD, lab error noted.
    L - Recovery of bracketing CCV(s) exceeded acceptance limits.
    H - Sample analyzed outside of method hold time.
    D - Sample duration outside 14+/-1 days
    Fe - Field Error or discrepancy
    Te - Tube Error or discrepancy
    CN - See case narrative explanation.

File extensions may have been used on the data analysis sheets and indicates
as follows:

a-File was requantified
b-File was quantified by a second column and detector
r1-File was requantified for the purpose of reissue

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Summary of Detected Compounds
EPA METHOD 325B GC/MS FULL SCAN

Client Sample ID: 1118130-DEP ECP 01-008-R

Lab ID#: 1911163-01A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	1.5
Toluene	0.49	0.77
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.30 JPC
o-Xylene	0.55	0.28 U

Client Sample ID: 1118141-DEP ECP 01-008-D

Lab ID#: 1911163-02A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	1.5
Toluene	0.49	0.86
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.41 JPC
o-Xylene	0.55	0.28 U

Client Sample ID: 1118161-DEP ECP 02-008-R

Lab ID#: 1911163-03A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	1.2
Toluene	0.49	0.66
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.29 JPC
o-Xylene	0.55	0.28 U

Client Sample ID: 1118190-DEP ECP 03-008-R

Lab ID#: 1911163-04A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.52
Toluene	0.49	0.49

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Summary of Detected Compounds
EPA METHOD 325B GC/MS FULL SCAN

Client Sample ID: 1118190-DEP ECP 03-008-R

Lab ID#: 1911163-04A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

Client Sample ID: 1118228-DEP ECP 04-008-R

Lab ID#: 1911163-05A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.91
Toluene	0.49	0.73
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.38 JPC
o-Xylene	0.55	0.28 U

Client Sample ID: 1118234-DEP ECP 05-008-R

Lab ID#: 1911163-06A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	1.0
Toluene	0.49	0.67
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.30 JPC
o-Xylene	0.55	0.28 U

Client Sample ID: 1118237-DEP ECP 06-008-R

Lab ID#: 1911163-07A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	1.1
Toluene	0.49	0.77
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.39 JPC
o-Xylene	0.55	0.28 U

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Summary of Detected Compounds
EPA METHOD 325B GC/MS FULL SCAN

Client Sample ID: 1118256-DEP ECP 06-008-B

Lab ID#: 1911163-08A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.19 U
Toluene	0.49	0.24 U
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

Client Sample ID: 1118269-DEP ECP 07-008-R

Lab ID#: 1911163-09A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.72
Toluene	0.49	0.55
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.29 JPC
o-Xylene	0.55	0.28 U

Client Sample ID: 1118271-DEP ECP 08-008-R

Lab ID#: 1911163-10A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.44
Toluene	0.49	0.43 J
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

Client Sample ID: 1118292-DEP ECP 09-008-R

Lab ID#: 1911163-11A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.44
Toluene	0.49	0.40 J

Summary of Detected Compounds
EPA METHOD 325B GC/MS FULL SCAN

Client Sample ID: 1118292-DEP ECP 09-008-R

Lab ID#: 1911163-11A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

Client Sample ID: 1118293-DEP ECP 10-008-R

Lab ID#: 1911163-12A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.83
Toluene	0.49	0.67
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.32 JPC
o-Xylene	0.55	0.28 U

Client Sample ID: 1118294-DEP ECP 11-008-R

Lab ID#: 1911163-13A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.63
Toluene	0.49	0.64
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.32 JPC
o-Xylene	0.55	0.28 U

Client Sample ID: 1118319-DEP ECP 12-008-R

Lab ID#: 1911163-14A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.64
Toluene	0.49	0.54
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

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Summary of Detected Compounds
EPA METHOD 325B GC/MS FULL SCAN

Client Sample ID: 1118323-DEP ECP 13-008-R

Lab ID#: 1911163-15A

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.58
Toluene	0.49	0.61
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

Client Sample ID: 1118130-DEP ECP 01-008-R

Lab ID#: 1911163-01A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111118	Date of Collection: 11/6/19 2:53:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/11/19 07:52 PM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	1.5
Toluene	0.49	0.77
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.30 JPC
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.
J = Estimated value.
Pc = Field Duplicate exceed 30%RPD, concentrations of replicate pair less than 2 times reporting limit.

Container Type: Carbopack X CAMSCO

Client Sample ID: 1118141-DEP ECP 01-008-D

Lab ID#: 1911163-02A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111119	Date of Collection: 11/6/19 2:54:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/11/19 08:29 PM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	1.5
Toluene	0.49	0.86
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.41 JPC
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.
J = Estimated value.
Pc = Field Duplicate exceed 30%RPD, concentrations of replicate pair less than 2 times reporting limit.

Container Type: Carbopack X CAMSCO

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Client Sample ID: 1118161-DEP ECP 02-008-R

Lab ID#: 1911163-03A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111120	Date of Collection: 11/6/19 3:19:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/11/19 09:05 PM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	1.2
Toluene	0.49	0.66
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.29 JPC
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.
J = Estimated value.
Pc = Field Duplicate exceed 30%RPD, concentrations of replicate pair less than 2 times reporting limit.

Container Type: Carbopack X CAMSCO

Client Sample ID: 1118190-DEP ECP 03-008-R

Lab ID#: 1911163-04A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111121	Date of Collection: 11/6/19 3:22:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/11/19 09:41 PM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.52
Toluene	0.49	0.49
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.

Container Type: Carbopack X CAMSCO

Client Sample ID: 1118228-DEP ECP 04-008-R

Lab ID#: 1911163-05A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111122	Date of Collection: 11/6/19 3:33:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/11/19 10:17 PM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.91
Toluene	0.49	0.73
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.38 JPC
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.

J = Estimated value.

Pc = Field Duplicate exceed 30%RPD, concentrations of replicate pair less than 2 times reporting limit.

Container Type: Carbopack X CAMSCO

Client Sample ID: 1118234-DEP ECP 05-008-R

Lab ID#: 1911163-06A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111123	Date of Collection: 11/6/19 3:35:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/11/19 10:53 PM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	1.0
Toluene	0.49	0.67
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.30 JPC
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.
J = Estimated value.
Pc = Field Duplicate exceed 30%RPD, concentrations of replicate pair less than 2 times reporting limit.

Container Type: Carbopack X CAMSCO

Client Sample ID: 1118237-DEP ECP 06-008-R

Lab ID#: 1911163-07A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111124	Date of Collection: 11/6/19 3:39:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/11/19 11:29 PM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	1.1
Toluene	0.49	0.77
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.39 JPC
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.
J = Estimated value.
Pc = Field Duplicate exceed 30%RPD, concentrations of replicate pair less than 2 times reporting limit.

Container Type: Carbopack X CAMSCO

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Client Sample ID: 1118256-DEP ECP 06-008-B

Lab ID#: 1911163-08A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111117	Date of Collection: 11/6/19 3:39:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/11/19 07:16 PM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.19 U
Toluene	0.49	0.24 U
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.

Container Type: Carbopack X CAMSCO

Client Sample ID: 1118269-DEP ECP 07-008-R

Lab ID#: 1911163-09A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111125	Date of Collection: 11/6/19 3:41:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/12/19 12:06 AM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.72
Toluene	0.49	0.55
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.29 JPC
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.
J = Estimated value.
Pc = Field Duplicate exceed 30%RPD, concentrations of replicate pair less than 2 times reporting limit.

Container Type: Carbopack X CAMSCO

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Client Sample ID: 1118271-DEP ECP 08-008-R

Lab ID#: 1911163-10A

EPA METHOD 325B GC/MS FULL SCAN

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File Name:	10111126	Date of Collection: 11/6/19 3:50:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/12/19 12:42 AM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.44
Toluene	0.49	0.43 J
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

J = Estimated value.
U = The analyte was not present above the Method Detection Limit.
Container Type: Carbopack X CAMSCO

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Client Sample ID: 1118292-DEP ECP 09-008-R

Lab ID#: 1911163-11A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111128	Date of Collection: 11/6/19 4:02:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/12/19 01:48 AM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.44
Toluene	0.49	0.40 J
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

J = Estimated value.
U = The analyte was not present above the Method Detection Limit.
Container Type: Carbopack X CAMSCO

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Client Sample ID: 1118293-DEP ECP 10-008-R

Lab ID#: 1911163-12A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111129	Date of Collection: 11/6/19 4:16:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/12/19 02:25 AM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.83
Toluene	0.49	0.67
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.32 JPC
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.
J = Estimated value.
Pc = Field Duplicate exceed 30%RPD, concentrations of replicate pair less than 2 times reporting limit.

Container Type: Carbopack X CAMSCO

Client Sample ID: 1118294-DEP ECP 11-008-R

Lab ID#: 1911163-13A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111130	Date of Collection: 11/6/19 4:27:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/12/19 03:01 AM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.63
Toluene	0.49	0.64
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.32 JPC
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.
J = Estimated value.
Pc = Field Duplicate exceed 30%RPD, concentrations of replicate pair less than 2 times reporting limit.

Container Type: Carbopack X CAMSCO

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Client Sample ID: 1118319-DEP ECP 12-008-R

Lab ID#: 1911163-14A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	**10111131**	Date of Collection: **11/6/19 4:32:00 PM**
Dil. Factor:	**1.03**	Date of Analysis: **11/12/19 03:37 AM**
		Date of Extraction: **NA**

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.64
Toluene	0.49	0.54
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.

Container Type: Carbopack X CAMSCO

Client Sample ID: 1118323-DEP ECP 13-008-R

Lab ID#: 1911163-15A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111132	Date of Collection: 11/6/19 4:38:00 PM
Dil. Factor:	1.03	Date of Analysis: 11/12/19 04:13 AM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.38	0.58
Toluene	0.49	0.61
Ethyl Benzene	0.55	0.28 U
m,p-Xylene	0.55	0.28 U
o-Xylene	0.55	0.28 U

U = The analyte was not present above the Method Detection Limit.

Container Type: Carbopack X CAMSCO

Client Sample ID: Lab Blank
Lab ID#: 1911163-16A
EPA METHOD 325B GC/MS FULL SCAN

File Name:	10111107a	Date of Collection: NA
Dil. Factor:	1.00	Date of Analysis: 11/11/19 01:28 PM
		Date of Extraction: NA

Compound	Rpt. Limit (ug/m3)	Amount (ug/m3)
Benzene	0.37	0.22 J
Toluene	0.48	0.24 U
Ethyl Benzene	0.54	0.27 U
m,p-Xylene	0.54	0.27 U
o-Xylene	0.54	0.27 U

J = Estimated value.
U = The analyte was not present above the Method Detection Limit.
Container Type: NA - Not Applicable

Client Sample ID: CCV

Lab ID#: 1911163-17A

EPA METHOD 325B GC/MS FULL SCAN

File Name:	**10111116**	Date of Collection: NA
Dil. Factor:	**1.00**	Date of Analysis: 11/11/19 06:40 PM
		Date of Extraction: NA

Compound	%Recovery
Benzene	103
Toluene	105
Ethyl Benzene	120
m,p-Xylene	118
o-Xylene	122

Container Type: NA - Not Applicable

Client Sample ID: CCV

Lab ID#: 1911163-17B

EPA METHOD 325B GC/MS FULL SCAN

File Name:	**10111127**	Date of Collection: NA
Dil. Factor:	**1.00**	Date of Analysis: 11/12/19 01:12 AM
		Date of Extraction: NA

Compound	%Recovery
Benzene	104
Toluene	103
Ethyl Benzene	115
m,p-Xylene	113
o-Xylene	114

Container Type: NA - Not Applicable

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Client Sample ID: CCV

Lab ID#: 1911163-17C

EPA METHOD 325B GC/MS FULL SCAN

File Name:	**10111137**	Date of Collection: NA
Dil. Factor:	**1.00**	Date of Analysis: 11/12/19 06:43 AM
		Date of Extraction: NA

Compound	%Recovery
Benzene	106
Toluene	105
Ethyl Benzene	122
m,p-Xylene	120
o-Xylene	124

Container Type: NA - Not Applicable