Sampled Data 11/17/15 AM

AtmAA Inc.
23917 Craftsman Rd., Calabasas, CA 91302 • (818) 223-3277 • FAX (818) 223-8250
environmental consultants
laboratory services

LABORATORY ANALYSIS REPORT

Hydrogen Sulfide and Reduced Sulfur Compounds
Analysis in Tedlar Bag Samples by Method SCAQMD 307.91

Report Date: November 17, 2015
Client: AirKinetics, Inc.
Project Location: SCG - Aliso Canyon
Project No.: 14424
Date Received: November 17, 2015
Date Analyzed: November 17, 2015

ANALYSIS DESCRIPTION

Hydrogen sulfide was analyzed by gas chromatography with a Hall electrolytic conductivity detector operated in the oxidative sulfur mode. All other components were measured by GC/ Mass Spec.

AtmAA Lab No.:	13215-1	13215-2	13215-3	13215-4	13215-5
Sample I.D.:	Porter Ranch Community School	Holleigh Bernson Park - BB Court	Porter Ranch Est. Sesnon Inlet	Sample Highlands 1	Sample Highlands 2
Components	(Concentration in ppbv)				
Hydrogen sulfide	<5	<5	<5	<5	<5
Carbonyl sulfide	<5	<5	<5	<5	<5
Methyl mercaptan	<5	<5	<5	<5	<5
Ethyl mercaptan	<5	<5	<5	<5	<5
Dimethyl sulfide	<5	<5	<5	<5	<5
Carbon disulfide	<5	<5	<5	<5	<5
isopropyl mercaptan	<5	<5	<5	<5	<5
t-butyl mercaptan	<5	<5	<5	<5	<5
n-propyl mercaptan	<5	<5	<5	<5	<5
Dimethyl disulfide	<5	<5	<5	<5	<5
Tetrahydrothiophene	<5	<5	<5	<5	<5
TRS	<65	<65	<65	<65	<65

TRS - total reduced sulfur

Michael L. Porter
Laboratory Director

LABORATORY ANALYSIS REPORT

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ANALYSIS DESCRIPTION

Hydrogen sulfide was analyzed by gas chromatography with a Hall electrolytic conductivity detector operated in the oxidative sulfur mode. All other components were measured by GC/ Mass Spec.

AtmAA Lab No.:	13215-6	13215-7	13215-8	13215-9	13215-10
Sample I.D.:	Castlebay Elementary	Starter Set Preschool	Porter Ridge Park	Sample SS-3H	Sample SS-5
Components	*(Concentration in ppbv)*				
Hydrogen sulfide	<5	<5	<5	<5	<5
Carbonyl sulfide	<5	<5	<5	<5	<5
Methyl mercaptan	<5	<5	<5	<5	<5
Ethyl mercaptan	<5	<5	<5	<5	<5
Dimethyl sulfide	<5	<5	<5	<5	<5
Carbon disulfide	<5	<5	<5	<5	<5
isopropyl mercaptan	<5	<5	<5	<5	<5
t-butyl mercaptan	<5	<5	<5	<5	<5
n-propyl mercaptan	<5	<5	<5	<5	<5
Dimethyl disulfide	<5	<5	<5	<5	<5
Tetrahydrothiophene	<5	<5	<5	<5	<5
TRS	<65	<65	<65	<65	<65

TRS - total reduced sulfur

Michael L. Porter
Laboratory Director

LABORATORY ANALYSIS REPORT

Hydrogen Sulfide and Reduced Sulfur Compounds
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Report Date: November 17, 2015
Client: AirKinetics, Inc.
Project Location: SCG - Aliso Canyon
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ANALYSIS DESCRIPTION

Hydrogen sulfide was analyzed by gas chromatography with a Hall electrolytic conductivity detector operated in the oxidative sulfur mode. All other components were measured by GC/ Mass Spec.

AtmAA Lab No.:	13215-11	13215-12	13215-13	13215-14	13215-15
Sample I.D.:	Sample SF-1	Sample SF-2/5	Sample R-1	Sample P-40	Sample MA1-A
Components	*(Concentration in ppbv)*				
Hydrogen sulfide	<5	<5	<5	<5	<5
Carbonyl sulfide	<5	<5	<5	<5	<5
Methyl mercaptan	<5	<5	<5	<5	<5
Ethyl mercaptan	<5	<5	<5	<5	<5
Dimethyl sulfide	<5	<5	<5	<5	<5
Carbon disulfide	<5	<5	<5	<5	<5
isopropyl mercaptan	<5	<5	<5	<5	<5
t-butyl mercaptan	<5	<5	<5	<5	<5
n-propyl mercaptan	<5	<5	<5	<5	<5
Dimethyl disulfide	<5	<5	<5	<5	<5
Tetrahydrothiophene	<5	<5	<5	<5	<5
TRS	<65	<65	<65	<65	<65

TRS - total reduced sulfur

Michael L. Porter
Laboratory Director

LABORATORY ANALYSIS REPORT

Hydrogen Sulfide and Reduced Sulfur Compounds
Analysis in Tedlar Bag Samples by Method SCAQMD 307.91

Report Date: November 17, 2015
Client: AirKinetics, Inc.
Project Location: SCG - Aliso Canyon
Project No.: 14424
Date Received: November 17, 2015
Date Analyzed: November 17, 2015

ANALYSIS DESCRIPTION

Hydrogen sulfide was analyzed by gas chromatography with a Hall electrolytic conductivity detector operated in the oxidative sulfur mode. All other components were measured by GC/ Mass Spec.

AtmAA Lab No.:	13215-16	13215-17
Sample I.D.:	Sample	Sample
	T-3 Low Road	T-3 High Road
Components	*(Concentration in ppbv)*	
Hydrogen sulfide	<5	<5
Carbonyl sulfide	<5	<5
Methyl mercaptan	<5	<5
Ethyl mercaptan	<5	<5
Dimethyl sulfide	<5	<5
Carbon disulfide	<5	<5
isopropyl mercaptan	<5	<5
t-butyl mercaptan	<5	<5
n-propyl mercaptan	<5	<5
Dimethyl disulfide	<5	<5
Tetrahydrothiophene	<5	<5
TRS	<65	<65

TRS - total reduced sulfur

Michael L. Porter
Laboratory Director

QUALITY ASSURANCE SUMMARY
(Repeat Analyses)

Project Location: SCG - Aliso Canyon
Date Received: November 17, 2015
Date Analyzed: November 17, 2015

Components	Sample ID	Repeat Analysis Run #1	Repeat Analysis Run #2	Mean Conc.	% Diff. From Mean
		(Concentration in ppbv)			
Hydrogen sulfide	Sample SS-5	<5	<5	<5	---
	Sample SF-1	<5	<5	<5	---
Carbonyl sulfide	Sample SS-5	<5	<5	<5	---
	Sample SF-1	<5	<5	<5	---
Methyl mercaptan	Sample SS-5	<5	<5	<5	---
	Sample SF-1	<5	<5	<5	---
Ethyl mercaptan	Sample SS-5	<5	<5	<5	---
	Sample SF-1	<5	<5	<5	---
Dimethyl sulfide	Sample SS-5	<5	<5	<5	---
	Sample SF-1	<5	<5	<5	---
Carbon disulfide	Sample SS-5	<5	<5	<5	---
	Sample SF-1	<5	<5	<5	---
isopropyl mercaptan	Sample SS-5	<5	<5	<5	---
	Sample SF-1	<5	<5	<5	---
t-butyl mercaptan	Sample SS-5	<5	<5	<5	---
	Sample SF-1	<5	<5	<5	---
n-propyl mercaptan	Sample SS-5	<5	<5	<5	---
	Sample SF-1	<5	<5	<5	---
Dimethyl disulfide	Sample SS-5	<5	<5	<5	---
	Sample SF-1	<5	<5	<5	---
Tetrahydrothiophene	Sample SS-5	<5	<5	<5	---
	Sample SF-1	<5	<5	<5	---

Seventeen Tedlar bag samples, laboratory numbers 13215-(1-17), were analyzed for total reduced sulfur compounds. Agreement between repeat analyses is a measure of precision and is shown above in the column "% Difference from Mean". No % difference from mean can be calculated from 17 Tedlar bag samples.

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LABORATORY ANALYSIS REPORT

Speciated Hydrocarbons Analysis in SUMMA Canister Samples

Report Date: November 18, 2015
Client: AirKinetics, Inc.
Site: So Cal Gas
Location: Aliso Canyon
Project No.: 14424

Date Received: November 17, 2015
Date Analyzed: November 17, 2015

ANALYSIS DESCRIPTION

Hydrocarbon Speciation analysis was performed by flame ionization detection/gas chromatography (FID/GC), modified EPA-18.

AtmAA Lab No.:	13215-1	(repeat)	13215-2	13215-3	13215-4	13215-5	13215-6
Sample ID:	Porter Ranch Community School	Porter Ranch Community School	Holleigh Bernson Park - BB Court	Porter Ranch Est. Sesnon Inlet	Sample Highlands 1	Sample Highlands 2	Castlebay Elementary
	(Concentration in ppmv, component)						
Methane	1.89	1.87	2.27	22.39	12.14	1.89	1.83
non-methane hydrocarbons analysis by carbon number grouping							
Ethene	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Acetylene	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Ethane	<0.05	<0.05	<0.05	0.84	0.42	<0.05	<0.05
C3	<0.03	<0.03	<0.03	0.05	<0.03	<0.03	<0.03
Iso-Butane	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
N-Butane	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
C4	0.03	0.02	0.02	0.02	0.02	0.03	0.03
Iso-Pentane	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
N-Pentane	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
C5	<0.02	<0.02	0.02	0.03	0.04	0.03	0.03
C6	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
C7	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
TNMNE	0.12	0.08	0.18	0.38	0.28	0.27	0.27
TNMHC	<0.4	<0.4	<0.4	2.06	1.12	<0.4	<0.4

TNMNE - total non-methane, non-ethane, hydrocarbons as ppmvC.
TNMHC - total non-methane hydrocarbons as ppmvC.

Michael L. Porter
Laboratory Director

LABORATORY ANALYSIS REPORT

Speciated Hydrocarbons Analysis in SUMMA Canister Samples

Report Date: November 18, 2015
Client: AirKinetics, Inc.
Site: So Cal Gas
Location: Aliso Canyon
Project No.: 14424

Date Received: November 17, 2015
Date Analyzed: November 17, 2015

ANALYSIS DESCRIPTION

Hydrocarbon Speciation analysis was performed by flame ionization detection/gas chromatography (FID/GC), modified EPA-18.

AtmAA Lab No.:	13215-7	13215-8	13215-9	13215-10	13215-11	13215-12	13215-13
Sample ID:	Starter Set Preschool	Porter Ridge Park	Sample SS-3H	Sample SS-5	Sample SF-1	Sample SF-2/5	Sample R-1
	(Concentration in ppmv, component)						
Methane	1.90	1.88	28.34	4.79	3.03	121.1	1.97
non-methane hydrocarbons analysis by carbon number grouping							
Ethene	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Acetylene	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Ethane	<0.05	<0.05	1.05	0.12	<0.05	4.74	<0.05
C3	<0.03	<0.03	0.07	<0.03	<0.03	0.30	<0.03
Iso-Butane	<0.02	<0.02	<0.02	<0.02	<0.02	0.03	<0.02
N-Butane	<0.02	<0.02	<0.02	<0.02	<0.02	0.03	<0.02
C4	0.03	0.02	0.02	<0.02	0.02	0.02	0.03
Iso-Pentane	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
N-Pentane	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
C5	0.03	0.03	0.02	0.02	0.03	0.03	0.02
C6	<0.02	<0.02	<0.02	<0.02	0.02	<0.02	<0.02
C7	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
TNMNE	0.27	0.23	0.39	0.10	0.35	1.37	0.22
TNMHC	<0.4	<0.4	2.49	0.34	<0.4	10.85	<0.4

TNMNE - total non-methane, non-ethane, hydrocarbons as ppmvC.
TNMHC - total non-methane hydrocarbons as ppmvC.

Michael L. Porter
Laboratory Director

LABORATORY ANALYSIS REPORT

Speciated Hydrocarbons Analysis in Tedlar Bag Samples

Report Date: November 18, 2015
Client: AirKinetics, Inc.
Site: So Cal Gas
Location: Aliso Canyon
Project No.: 14424

Date Received: November 17, 2015
Date Analyzed: November 17, 2015

ANALYSIS DESCRIPTION

Hydrocarbon Speciation analysis was performed by flame ionization detection/gas chromatography (FID/GC), modified EPA-18.

AtmAA Lab No.:	13215-14	13215-15	13215-16	13215-17	(repeat)
Sample ID:	Sample P-40	Sample MA1-A	Sample T-3 Low Road	Sample T-3 High Road	Sample T-3 High Road
	(Concentration in ppmv, component)				
Methane	2.08	1.86	1.94	1.94	1.89
non-methane hydrocarbons analysis by carbon number grouping	(Concentration in ppmv, as component)				
Ethene	<0.05	<0.05	<0.05	<0.05	<0.05
Acetylene	<0.05	<0.05	<0.05	<0.05	<0.05
Ethane	<0.05	<0.05	<0.05	<0.05	<0.05
C3	<0.03	<0.03	<0.03	<0.03	<0.03
Iso-Butane	<0.02	<0.02	<0.02	<0.02	<0.02
N-Butane	<0.02	<0.02	<0.02	<0.02	<0.02
C4	0.03	0.02	<0.02	0.02	0.02
Iso-Pentane	<0.02	<0.02	<0.02	<0.02	<0.02
N-Pentane	<0.02	<0.02	<0.02	<0.02	<0.02
C5	0.030	0.020	<0.02	<0.02	<0.02
C6	<0.02	<0.02	<0.02	<0.02	<0.02
C7	<0.02	<0.02	<0.02	<0.02	<0.02
TNMNE	0.27	0.18	<0.4	0.08	0.08
TNMHC	<0.4	<0.4	<0.4	<0.4	<0.4

TNMNE - total non-methane, non-ethane, hydrocarbons as ppmvC.
TNMHC - total non-methane hydrocarbons as ppmvC.

Michael L. Porter
Laboratory Director

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LABORATORY ANALYSIS REPORT

BTEX Analysis in Tedlar Bag Samples by Method EPA TO-14

Report Date: November 17, 2015
Client: AirKinetics, Inc.
Project Location: SCG - Aliso Canyon
Project No.: 14424
Date Received: November 17, 2015
Date Analyzed: November 17, 2015

ANALYSIS DESCRIPTION

Benzene, toluene, ethylbenzene, and xylenes were measured by gas chromatography/ mass spectrometry (GC/MS) by Method EPA TO-14.

AtmAA Lab No.:	13215-1	13215-2	13215-3	13215-4	13215-5
Sample I.D.:	Porter Ranch Community School	Holleigh Bernson Park - BB Court	Porter Ranch Est. Sesnon Inlet	Sample Highlands 1	Sample Highlands 2
Components	*(Concentration in ppbv)*				
Benzene	<0.3	0.50	0.53	0.50	0.35
Toluene	<0.3	<0.3	0.44	0.30	<0.3
Ethylbenzene	<0.3	<0.3	<0.3	<0.3	<0.3
m + p-xylenes	<0.3	<0.3	<0.3	<0.3	<0.3
o-xylene	<0.3	<0.3	<0.3	<0.3	<0.3

Michael L. Porter
Laboratory Director

LABORATORY ANALYSIS REPORT

BTEX Analysis in Tedlar Bag Samples by Method EPA TO-14

Report Date: November 17, 2015
Client: AirKinetics, Inc.
Project Location: SCG - Aliso Canyon
Project No.: 14424
Date Received: November 17, 2015
Date Analyzed: November 17, 2015

ANALYSIS DESCRIPTION

Benzene, toluene, ethylbenzene, and xylenes were measured by gas chromatography/ mass spectrometry (GC/MS) by Method EPA TO-14.

AtmAA Lab No.:	13215-6	13215-7	13215-8	13215-9	13215-10
Sample I.D.:	Castlebay Elementary	Starter Set Preschool	Porter Ridge Park	Sample SS-3H	Sample SS-5
Components	*(Concentration in ppbv)*				
Benzene	0.36	0.40	<0.3	0.88	0.40
Toluene	<0.3	0.33	<0.3	0.55	0.36
Ethylbenzene	<0.3	<0.3	<0.3	<0.3	<0.3
m + p-xylenes	<0.3	<0.3	<0.3	<0.3	<0.3
o-xylene	<0.3	<0.3	<0.3	<0.3	<0.3

Michael L. Porter
Laboratory Director

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Report Date: November 17, 2015
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Project Location: SCG - Aliso Canyon
Project No.: 14424
Date Received: November 17, 2015
Date Analyzed: November 17, 2015

ANALYSIS DESCRIPTION

Benzene, toluene, ethylbenzene, and xylenes were measured by gas chromatography/ mass spectrometry (GC/MS) by Method EPA TO-14.

AtmAA Lab No.:	13215-11	13215-12	13215-13	13215-14	13215-15
Sample I.D.:	Sample SF-1	Sample SF-2/5	Sample R-1	Sample P-40	Sample MA1-A
Components	*(Concentration in ppbv)*				
Benzene	0.37	2.16	<0.3	<0.3	<0.3
Toluene	<0.3	1.25	0.31	<0.3	<0.3
Ethylbenzene	<0.3	<0.3	<0.3	<0.3	<0.3
m + p-xylenes	<0.3	0.69	<0.3	<0.3	<0.3
o-xylene	<0.3	<0.3	<0.3	<0.3	<0.3

Michael L. Porter
Laboratory Director

LABORATORY ANALYSIS REPORT

BTEX Analysis in Tedlar Bag Samples by Method EPA TO-14

Report Date: November 17, 2015
Client: AirKinetics, Inc.
Project Location: SCG - Aliso Canyon
Project No.: 14424
Date Received: November 17, 2015
Date Analyzed: November 17, 2015

ANALYSIS DESCRIPTION

Benzene, toluene, ethylbenzene, and xylenes were measured by gas chromatography/ mass spectrometry (GC/MS) by Method EPA TO-14.

AtmAA Lab No.:	13215-16	13215-17
Sample I.D.:	Sample T-3 Low Road	Sample T-3 High Road
Components	*(Concentration in ppbv)*	
Benzene	<0.3	0.33
Toluene	<0.3	<0.3
Ethylbenzene	<0.3	<0.3
m + p-xylenes	<0.3	<0.3
o-xylene	<0.3	<0.3

Michael L. Porter
Laboratory Director

QUALITY ASSURANCE SUMMARY
(Repeat Analysis)

Project Location: SCG - Aliso Canyon
Date Received: November 17, 2015
Date Analyzed: November 17, 2015

Component	Sample ID	Repeat Analysis Run #1	Repeat Analysis Run #2	Mean Conc.	% Diff. From Mean
		(Concentration in ppbv)			
Benzene	Sample SF-2/5	2.35	1.96	2.16	9.0
	Sample T-3 High Road	0.33	<0.3	0.33	---
Toluene	Sample SF-2/5	1.23	1.27	1.25	1.6
	Sample T-3 High Road	<0.3	<0.3	<0.3	---
Ethylbenzene	Sample SF-2/5	<0.3	<0.3	<0.3	---
	Sample T-3 High Road	<0.3	<0.3	<0.3	---
m + p-xylenes	Sample SF-2/5	0.68	0.70	0.69	1.4
	Sample T-3 High Road	<0.3	<0.3	<0.3	---
o-xylene	Sample SF-2/5	<0.3	<0.3	<0.3	---
	Sample T-3 High Road	<0.3	<0.3	<0.3	---

Seventeen Tedlar bag samples, laboratory numbers 13215-(1-17), were analyzed for BTEX. Agreement between repeat analyses is a measure of precision and is shown above in the column "% Difference from Mean". The average % difference from mean for 3 repeat measurements from 17 Tedlar bag samples is 4.0%.

AirKinetics, Inc.

EMISSIONS CHARACTERIZATION AND TESTING SERVICES

REQUEST FOR ANALYSIS

PURCHASE ORDER No.: (SCG Account) JOB NAME: SCG - Aliso Canyon

LABORATORY: ATMAA JOB No.: 14424

DATE SAMPLES WERE TRANSMITTED: _____ EXPECTED DATE OF RESULTS: _____

SAMPLE MATRIX: Ambient Air

TYPE OF ANALYSIS REQUIRED: Please analyze samples for Total Sulfur in accordance with SCAQMD Method 307-91 procedures, Please observe the maximum 24-hr holding time. → BTEX in accordance with EPA method TO-14 procedures and for speciated hydrocarbons by EPA method 18

Sample / Run ID #	Sample Collection Date	Sample Components	Sample Matrix	Condition of Samples
13215-1 Porter Ranch Community School	11-17-15 0200-0210	Tedlar Bag	Ambient Air	
-2 Holleigh Bernson Park - BB Court	11-17-15 0216-0226	Tedlar Bag	Ambient Air	
-3 Porter Ranch Estates - Sesnon Inlet	11-17-15 0240-0250	Tedlar Bag	Ambient Air	
-4 Highlands 1	11-17-15 0255-~~0310~~ 0305	Tedlar Bag	Ambient Air	
-5 Highlands 2	11-17-15 0312-0322	Tedlar Bag	Ambient Air	
-6 Castlebay Elementary	11-17-15 0328-0338	Tedlar Bag	Ambient Air	
-7 Starter Set Preschool	11-17-15 0343-0353	Tedlar Bag	Ambient Air	
-8 Porter Ridge Park (end of Sesnon)	11-17-15 0357-0407	Tedlar Bag	Ambient Air	
-9 SS-3H	11-17-15 0454-0504	Tedlar Bag	Ambient Air	
-10 SS-5	11-17-15 0508-0518	Tedlar Bag	Ambient Air	
-11 SF-1	11-17-15 0626-0636	Tedlar Bag	Ambient Air	
-12 SF-2/5	11-17-15 0609-0619	Tedlar Bag	Ambient Air	
-13 R-1	11-17-15 0535-0545	Tedlar Bag	Ambient Air	
-14 P-40	11-17-15 0643-0653	Tedlar Bag	Ambient Air	
~~T-3 Road~~ -14		Tedlar Bag	Ambient Air	

* For Laboratory Comments (temp., labels, etc.)

Samples Relinquished by: [signature] Date/Time: 11-17-15

Transported by: [signature] Date/Time: 11-17-15

Transported to: ATMAA (818) 223-3277
23917 Craftsman Rd.
Calabasas, CA 91302

Received by: [signature] Date/Time: 11/17/15 9:00

AirKinetics, Inc.

EMISSIONS CHARACTERIZATION AND TESTING SERVICES

REQUEST FOR ANALYSIS

PURCHASE ORDER No.: (SCG Account) JOB NAME: SCG - Aliso Canyon

LABORATORY: ATMAA JOB No.: 14424

DATE SAMPLES WERE TRANSMITTED: EXPECTED DATE OF RESULTS:

SAMPLE MATRIX: Ambient Air

TYPE OF ANALYSIS REQUIRED: Please analyze samples for Total Sulfur in accordance with SCAQMD Method 307-91 procedures, Please observe the maximum 24-hr holding time. → BTEX in accordance with EPA method TO-14 Procedures and for speciated hydrocarbons by EPA method 18

Sample / Run ID #	Sample Collection Date/Time	Sample Components	Sample Matrix	Condition of Samples*
13215-15 MA1-A	11-17-15 0711-0721	Tedlar Bag	Ambient Air	
-16 T-3 Low Road	11-17-15 0732-0742	Tedlar Bag	Ambient Air	
-17 T-3 High Road	11-17-15 0749-0759	Tedlar Bag	Ambient Air	

* For Laboratory Comments (temp., labels, etc.)

Samples Relinquished by: [signature] Date/Time: 11-17-15

Transported by: [signature] Date/Time: 11-17-15

Transported to: ATMAA (818) 223-3277
23917 Craftsman Rd.
Calabasas, CA 91302

Received by: [signature] Date/Time: 11/17/15 9:00

*1308 S. Allec Street * Anaheim, CA 92805 * Phone (714) 254-1945 * Fax (714) 956-2350*