



2525 Advance Road  
Madison, WI 53718  
608.221.8700 Phone  
608.221.4889 Fax

January 07, 2016

Chris Kubacki  
ARCADIS  
126 N Jefferson St., Ste 400  
Milwaukee, WI 53202  
RE: Madison Kipp - Madison, WI

Enclosed are revised analytical results for the samples received by the laboratory on 01/06/2016.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. These results are in compliance with the 2009 NELAC Standards and the appropriate agencies listed below, unless otherwise noted in the case narrative. This analytical report should be reproduced in its entirety.

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

Sincerely,

Jessica Esser  
Project Manager

Certification List			Expires
DODELAP	DOD ELAP Accreditation (A2LA)	3269.01	03/31/2016
FDOH	Florida Secondary NELAP Accreditation	E871093	06/30/2016
ILEPA	Illinois Secondary NELAP Accreditation	003174	04/30/2016
KDHE	Kansas Secondary NELAP Accreditation	E-10384	01/31/2016
LELAP	Louisiana Primary NELAP Accreditation	04165	06/30/2016
NJDEP	New Jersey Secondary NELAP Accreditation	WI004	06/30/2016
ODEQ	Oklahoma Department of Environmental Quality Ac	2014-153	08/31/2016
TCEQ	Texas Secondary NELAP Accreditation	T104704504-15-6	11/30/2016
WDNR	Wisconsin Certification under NR 149	113289110	08/31/2016



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### Revised Report

ARCADIS  
126 N Jefferson St., Ste 400  
Milwaukee WI, 53202

Project: Madison Kipp - Madison, WI  
Project Number: WI001368.0034  
Project Manager: Chris Kubacki

#### ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
BP-SIDE-12	A160206-01	Soil	01/06/2016	01/06/2016
BP-BOT-13	A160206-02	Soil	01/06/2016	01/06/2016
BP-SIDE-14	A160206-03	Soil	01/06/2016	01/06/2016
BP-BOT-15	A160206-04	Soil	01/06/2016	01/06/2016
BP-BOT-16	A160206-05	Soil	01/06/2016	01/06/2016
BP-SIDE-17	A160206-06	Soil	01/06/2016	01/06/2016

#### CASE NARRATIVE

**Sample Receipt Information:**

6 samples were received on 01/06/2016. Samples were received on ice. Samples were received in acceptable condition.

Please see the chain of custody (COC) document at the end of this report for additional information.

#### REASON FOR REVISED REPORT

This report was revised to correct the project number. This report should replace "A160206 FINAL 01 07 2016 1426".



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**Revised Report**

ARCADIS 126 N Jefferson St., Ste 400 Milwaukee WI, 53202	Project: Madison Kipp - Madison, WI Project Number: WI001368.0034 Project Manager: Chris Kubacki
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**BP-SIDE-12**  
**A160206-01 (Soil)**

**Date Sampled**  
**01/06/2016 11:15**

Analyte	Result	Limit of Detection	Limit of Quantitation	Units	Dilution	Prepared	Analyzed	Method	Qualifiers
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**ECCS**

**Polychlorinated Biphenyls by EPA Method 8082**

**Preparation Batch: A601006**

PCB-1016	ND	1.0	13	mg/kg dry	100	01/06/2016	01/06/2016 20:40	EPA 8082A	
PCB-1221	ND	0.55	13	mg/kg dry	100	01/06/2016	01/06/2016 20:40	EPA 8082A	
PCB-1232	ND	0.38	13	mg/kg dry	100	01/06/2016	01/06/2016 20:40	EPA 8082A	
PCB-1242	ND	0.59	13	mg/kg dry	100	01/06/2016	01/06/2016 20:40	EPA 8082A	
<b>PCB-1248</b>	<b>320</b>	0.71	13	mg/kg dry	100	01/06/2016	01/06/2016 20:40	EPA 8082A	D
PCB-1254	ND	0.59	13	mg/kg dry	100	01/06/2016	01/06/2016 20:40	EPA 8082A	
PCB-1260	ND	0.32	13	mg/kg dry	100	01/06/2016	01/06/2016 20:40	EPA 8082A	
<b>Total PCBs</b>	<b>320</b>	0.010	0.13	mg/kg dry	1	01/06/2016	01/06/2016 20:40	EPA 8082A	

Surrogate: Decachlorobiphenyl

84.4 % 66.3-138

01/06/2016 01/06/2016 15:41

EPA 8082A

Surrogate: Tetrachloro-meta-xylene

85.3 % 61.6-142

01/06/2016 01/06/2016 15:41

EPA 8082A

**Classical Chemistry Parameters**

**Preparation Batch: A601013**

<b>% Solids</b>	<b>74.3</b>		0.00	% by Weight	1	01/06/2016	01/07/2016 10:00	SM 2540B	
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**Revised Report**

ARCADIS 126 N Jefferson St., Ste 400 Milwaukee WI, 53202	Project: Madison Kipp - Madison, WI Project Number: WI001368.0034 Project Manager: Chris Kubacki
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**BP-BOT-13**  
**A160206-02 (Soil)**

Date Sampled  
 01/06/2016 11:10

Analyte	Result	Limit of Detection	Limit of Quantitation	Units	Dilution	Prepared	Analyzed	Method	Qualifiers
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**ECCS**

**Polychlorinated Biphenyls by EPA Method 8082**

**Preparation Batch: A601006**

PCB-1016	ND	0.44	6.0	mg/kg dry	50	01/06/2016	01/06/2016 21:55	EPA 8082A	
PCB-1221	ND	0.25	6.0	mg/kg dry	50	01/06/2016	01/06/2016 21:55	EPA 8082A	
PCB-1232	ND	0.17	6.0	mg/kg dry	50	01/06/2016	01/06/2016 21:55	EPA 8082A	
PCB-1242	ND	0.26	6.0	mg/kg dry	50	01/06/2016	01/06/2016 21:55	EPA 8082A	
<b>PCB-1248</b>	<b>120</b>	0.32	6.0	mg/kg dry	50	01/06/2016	01/06/2016 21:55	EPA 8082A	D
PCB-1254	ND	0.26	6.0	mg/kg dry	50	01/06/2016	01/06/2016 21:55	EPA 8082A	
PCB-1260	ND	0.14	6.0	mg/kg dry	50	01/06/2016	01/06/2016 21:55	EPA 8082A	
<b>Total PCBs</b>	<b>120</b>	0.0089	0.12	mg/kg dry	1	01/06/2016	01/06/2016 21:55	EPA 8082A	
<i>Surrogate: Decachlorobiphenyl</i>			82.8 %	66.3-138		01/06/2016	01/06/2016 21:55	EPA 8082A	
<i>Surrogate: Tetrachloro-meta-xylene</i>			90.6 %	61.6-142		01/06/2016	01/06/2016 21:55	EPA 8082A	

**Classical Chemistry Parameters**

**Preparation Batch: A601013**

<b>% Solids</b>	<b>83.3</b>		0.00	% by Weight	1	01/06/2016	01/07/2016 10:00	SM 2540B	
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**Revised Report**

ARCADIS 126 N Jefferson St., Ste 400 Milwaukee WI, 53202	Project: Madison Kipp - Madison, WI Project Number: WI001368.0034 Project Manager: Chris Kubacki
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**BP-SIDE-14**  
**A160206-03 (Soil)**

Date Sampled  
 01/06/2016 11:03

Analyte	Result	Limit of Detection	Limit of Quantitation	Units	Dilution	Prepared	Analyzed	Method	Qualifiers
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**ECCS**

**Polychlorinated Biphenyls by EPA Method 8082**

**Preparation Batch: A601006**

PCB-1016	ND	0.012	0.16	mg/kg dry	1	01/06/2016	01/06/2016 17:21	EPA 8082A	
PCB-1221	ND	0.0068	0.16	mg/kg dry	1	01/06/2016	01/06/2016 17:21	EPA 8082A	
PCB-1232	ND	0.0046	0.16	mg/kg dry	1	01/06/2016	01/06/2016 17:21	EPA 8082A	
PCB-1242	ND	0.0072	0.16	mg/kg dry	1	01/06/2016	01/06/2016 17:21	EPA 8082A	
<b>PCB-1248</b>	<b>5.4</b>	0.0087	0.16	mg/kg dry	1	01/06/2016	01/06/2016 17:21	EPA 8082A	
<b>PCB-1254</b>	<b>34</b>	0.072	1.6	mg/kg dry	10	01/06/2016	01/06/2016 22:20	EPA 8082A	D
PCB-1260	ND	0.0040	0.16	mg/kg dry	1	01/06/2016	01/06/2016 17:21	EPA 8082A	
<b>Total PCBs</b>	<b>39</b>	0.012	0.16	mg/kg dry	1	01/06/2016	01/06/2016 17:21	EPA 8082A	
<i>Surrogate: Decachlorobiphenyl</i>			82.9 %	66.3-138		01/06/2016	01/06/2016 17:21	EPA 8082A	
<i>Surrogate: Tetrachloro-meta-xylene</i>			94.0 %	61.6-142		01/06/2016	01/06/2016 17:21	EPA 8082A	

**Classical Chemistry Parameters**

**Preparation Batch: A601013**

<b>% Solids</b>	<b>60.7</b>		0.00	% by Weight	1	01/06/2016	01/07/2016 10:00	SM 2540B	
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**Revised Report**

ARCADIS 126 N Jefferson St., Ste 400 Milwaukee WI, 53202	Project: Madison Kipp - Madison, WI Project Number: WI001368.0034 Project Manager: Chris Kubacki
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**BP-BOT-15**  
**A160206-04 (Soil)**

Date Sampled  
 01/06/2016 11:12

Analyte	Result	Limit of Detection	Limit of Quantitation	Units	Dilution	Prepared	Analyzed	Method	Qualifiers
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**ECCS**

**Polychlorinated Biphenyls by EPA Method 8082**

**Preparation Batch: A601006**

PCB-1016	ND	0.0084	0.11	mg/kg dry	1	01/06/2016	01/06/2016 17:46	EPA 8082A	
PCB-1221	ND	0.0046	0.11	mg/kg dry	1	01/06/2016	01/06/2016 17:46	EPA 8082A	
PCB-1232	ND	0.0032	0.11	mg/kg dry	1	01/06/2016	01/06/2016 17:46	EPA 8082A	
PCB-1242	ND	0.0050	0.11	mg/kg dry	1	01/06/2016	01/06/2016 17:46	EPA 8082A	
PCB-1248	ND	0.0060	0.11	mg/kg dry	1	01/06/2016	01/06/2016 17:46	EPA 8082A	
PCB-1254	ND	0.0050	0.11	mg/kg dry	1	01/06/2016	01/06/2016 17:46	EPA 8082A	
PCB-1260	ND	0.0027	0.11	mg/kg dry	1	01/06/2016	01/06/2016 17:46	EPA 8082A	
Total PCBs	ND	0.0084	0.11	mg/kg dry	1	01/06/2016	01/06/2016 17:46	EPA 8082A	
Surrogate: Decachlorobiphenyl			83.6 %	66.3-138		01/06/2016	01/06/2016 17:46	EPA 8082A	
Surrogate: Tetrachloro-meta-xylene			86.5 %	61.6-142		01/06/2016	01/06/2016 17:46	EPA 8082A	

**Classical Chemistry Parameters**

**Preparation Batch: A601013**

% Solids	88.3		0.00	% by Weight	1	01/06/2016	01/07/2016 10:00	SM 2540B	
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**Revised Report**

ARCADIS  
 126 N Jefferson St., Ste 400  
 Milwaukee WI, 53202

Project: Madison Kipp - Madison, WI  
 Project Number: WI001368.0034  
 Project Manager: Chris Kubacki

**BP-BOT-16**  
**A160206-05 (Soil)**

**Date Sampled**  
**01/06/2016 11:14**

Analyte	Result	Limit of Detection	Limit of Quantitation	Units	Dilution	Prepared	Analyzed	Method	Qualifiers
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**ECCS**

**Polychlorinated Biphenyls by EPA Method 8082**

**Preparation Batch: A601006**

PCB-1016	ND	0.010	0.14	mg/kg dry	1	01/06/2016	01/06/2016 18:11	EPA 8082A	
PCB-1221	ND	0.0056	0.14	mg/kg dry	1	01/06/2016	01/06/2016 18:11	EPA 8082A	
PCB-1232	ND	0.0038	0.14	mg/kg dry	1	01/06/2016	01/06/2016 18:11	EPA 8082A	
PCB-1242	ND	0.0060	0.14	mg/kg dry	1	01/06/2016	01/06/2016 18:11	EPA 8082A	
<b>PCB-1248</b>	<b>13</b>	0.073	1.4	mg/kg dry	10	01/06/2016	01/07/2016 10:30	EPA 8082A	D
PCB-1254	ND	0.0060	0.14	mg/kg dry	1	01/06/2016	01/06/2016 18:11	EPA 8082A	
PCB-1260	ND	0.0033	0.14	mg/kg dry	1	01/06/2016	01/06/2016 18:11	EPA 8082A	
<b>Total PCBs</b>	<b>13</b>	0.010	0.14	mg/kg dry	1	01/06/2016	01/06/2016 18:11	EPA 8082A	
<i>Surrogate: Decachlorobiphenyl</i>			88.5 %	66.3-138		01/06/2016	01/06/2016 18:11	EPA 8082A	
<i>Surrogate: Tetrachloro-meta-xylene</i>			90.4 %	61.6-142		01/06/2016	01/06/2016 18:11	EPA 8082A	

**Classical Chemistry Parameters**

**Preparation Batch: A601013**

<b>% Solids</b>	<b>73.1</b>		0.00	% by Weight	1	01/06/2016	01/07/2016 10:00	SM 2540B	
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**Revised Report**

ARCADIS 126 N Jefferson St., Ste 400 Milwaukee WI, 53202	Project: Madison Kipp - Madison, WI Project Number: WI001368.0034 Project Manager: Chris Kubacki
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**BP-SIDE-17**  
**A160206-06 (Soil)**

Date Sampled  
 01/06/2016 11:07

Analyte	Result	Limit of Detection	Limit of Quantitation	Units	Dilution	Prepared	Analyzed	Method	Qualifiers
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**ECCS**

**Polychlorinated Biphenyls by EPA Method 8082**

**Preparation Batch: A601006**

PCB-1016	ND	0.0097	0.13	mg/kg dry	1	01/06/2016	01/06/2016 20:15	EPA 8082A	
PCB-1221	ND	0.0054	0.13	mg/kg dry	1	01/06/2016	01/06/2016 20:15	EPA 8082A	
PCB-1232	ND	0.0037	0.13	mg/kg dry	1	01/06/2016	01/06/2016 20:15	EPA 8082A	
PCB-1242	ND	0.0058	0.13	mg/kg dry	1	01/06/2016	01/06/2016 20:15	EPA 8082A	
<b>PCB-1248</b>	<b>5.7</b>	0.0069	0.13	mg/kg dry	1	01/06/2016	01/06/2016 20:15	EPA 8082A	
<b>PCB-1254</b>	<b>4.3</b>	0.0058	0.13	mg/kg dry	1	01/06/2016	01/06/2016 20:15	EPA 8082A	
PCB-1260	ND	0.0031	0.13	mg/kg dry	1	01/06/2016	01/06/2016 20:15	EPA 8082A	
<b>Total PCBs</b>	<b>10</b>	0.0097	0.13	mg/kg dry	1	01/06/2016	01/06/2016 20:15	EPA 8082A	
<i>Surrogate: Decachlorobiphenyl</i>			87.0 %	66.3-138		01/06/2016	01/06/2016 20:15	EPA 8082A	
<i>Surrogate: Tetrachloro-meta-xylene</i>			91.2 %	61.6-142		01/06/2016	01/06/2016 20:15	EPA 8082A	

**Classical Chemistry Parameters**

**Preparation Batch: A601013**

<b>% Solids</b>	<b>76.5</b>		0.00	% by Weight	1	01/06/2016	01/07/2016 10:00	SM 2540B	
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**Revised Report**

ARCADIS 126 N Jefferson St., Ste 400 Milwaukee WI, 53202	Project: Madison Kipp - Madison, WI Project Number: WI001368.0034 Project Manager: Chris Kubacki
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**Polychlorinated Biphenyls by EPA Method 8082 - Quality Control**

**ECCS**

Analyte	Result	Limit of Quantitation	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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**Batch A601006 - EPA 3570**

**Blank (A601006-BLK1)**

Prepared: 01/06/2016 Analyzed: 01/06/2016 14:09

PCB-1016	ND	0.10	mg/kg wet							
PCB-1221	ND	0.10	mg/kg wet							
PCB-1232	ND	0.10	mg/kg wet							
PCB-1242	ND	0.10	mg/kg wet							
PCB-1248	ND	0.10	mg/kg wet							
PCB-1254	ND	0.10	mg/kg wet							
PCB-1260	ND	0.10	mg/kg wet							
Total PCBs	ND	0.10	mg/kg wet							
Surrogate: Decachlorobiphenyl	0.216		mg/kg wet	0.2400		89.8	66.3-138			
Surrogate: Tetrachloro-meta-xylene	0.217		mg/kg wet	0.2400		90.2	61.6-142			

**LCS (A601006-BS1)**

Prepared: 01/06/2016 Analyzed: 01/06/2016 13:44

PCB-1248	1.83	0.10	mg/kg wet	2.000		91.6	76.4-115			
Surrogate: Decachlorobiphenyl	0.214		mg/kg wet	0.2400		89.3	66.3-138			
Surrogate: Tetrachloro-meta-xylene	0.211		mg/kg wet	0.2400		88.0	61.6-142			

**Matrix Spike (A601006-MS1)**

Source: A160206-01

Prepared: 01/06/2016 Analyzed: 01/06/2016 21:05

PCB-1248	352	13	mg/kg dry	2.691	324	NR	74.7-117			M1, D
Surrogate: Decachlorobiphenyl	0.271		mg/kg dry	0.3229		84.0	66.3-138			
Surrogate: Tetrachloro-meta-xylene	0.283		mg/kg dry	0.3229		87.7	61.6-142			

**Matrix Spike Dup (A601006-MSD1)**

Source: A160206-01

Prepared: 01/06/2016 Analyzed: 01/06/2016 21:30

PCB-1248	328	13	mg/kg dry	2.691	324	130	74.7-117	156	20	M1, D
Surrogate: Decachlorobiphenyl	0.270		mg/kg dry	0.3229		83.6	66.3-138			
Surrogate: Tetrachloro-meta-xylene	0.287		mg/kg dry	0.3229		89.0	61.6-142			



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**Revised Report**

ARCADIS 126 N Jefferson St., Ste 400 Milwaukee WI, 53202	Project: Madison Kipp - Madison, WI Project Number: WI001368.0034 Project Manager: Chris Kubacki
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**Classical Chemistry Parameters - Quality Control**

**ECCS**

Analyte	Result	Limit of Quantitation	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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**Batch A601013 - % Solids**

Duplicate (A601013-DUP1)	Source: A160206-01	Prepared: 01/06/2016	Analyzed: 01/07/2016 10:00
% Solids	73.8	0.00 % by Weight	74.3
			0.711
			20



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### Revised Report

ARCADIS  
126 N Jefferson St., Ste 400  
Milwaukee WI, 53202

Project: Madison Kipp - Madison, WI  
Project Number: WI001368.0034  
Project Manager: Chris Kubacki

### Notes and Definitions

- M1 Spike recoveries were not evaluated because of elevated levels of the spiked analyte in the parent sample.
- D Data reported from a dilution
- ND Analyte NOT DETECTED at or above the reporting limit
- NR Not Reported
- dry Sample results reported on a dry weight basis. If the word 'dry' does not appear after the units, results are reported on an as-is basis.
- RPD Relative Percent Difference

ID#: \_\_\_\_\_

A160206  
**CHAIN OF CUSTODY & LABORATORY  
ANALYSIS REQUEST FORM**

Lab Work Order #  
MKC Bike Path 012016

Send Results to: **Chris Kubacki/ARCADIS**  
Address: **126 N Jefferson St. 400 ste**  
City: **Milwaukee** State: **WI** Zip: **53202**  
Telephone: **414.278.7742**  
Fax: \_\_\_\_\_  
E-mail Address: **Chris.Kubacki@arcadis.com**

Preservative	<b>E</b>								
Filtered (✓)									
# of Containers	<b>1</b>								
Container Information	<b>7</b>								

**Keys**

**Preservation Key:**  
A. H<sub>2</sub>SO<sub>4</sub>  
B. HCL  
C. HNO<sub>3</sub>  
D. NaOH  
E. None  
F. Other: \_\_\_\_\_  
G. Other: \_\_\_\_\_  
H. Other: \_\_\_\_\_

**Container Information Key:**  
1. 40 ml Vial  
2. 1 L Amber  
3. 250 ml Plastic  
4. 500 ml Plastic  
5. Encore  
6. 2 oz. Glass  
7. 4 oz. Glass  
8. 8 oz. Glass  
9. Other: \_\_\_\_\_  
10. Other: \_\_\_\_\_

**Matrix Key:**  
SO - Soil  
W - Water  
T - Tissue  
SE - Sediment  
SL - Sludge  
A - Air  
NL - NAP/Oil  
SW - Sample Wipe  
Other: \_\_\_\_\_

Project Name/Location (City, State): **MKC Bike Path (Madison, WI)**  
Project #: **WI001368.0034**  
Sampler's Printed Name: **Maureen O'Brien**  
Sampler's Signature: *Maureen O'Brien*

**PARAMETER ANALYSIS & METHOD**

Sample ID	Collection		Type (✓)		Matrix	Method	REMARKS	SAMPLE #
	Date	Time	Comp	Grab				
BP-SIDE-12	1/6/16	1115	✓	S	S	3	MS/MSD	01
BP-BOT-13	1/6/16	1110	✓	S	S	1		02
BP-SIDE-14	1/6/16	1103	✓	S	S	1		03
BP-BOT-15	1/6/16	1112	✓	S	S	1		04
BP-BOT-16	1/6/16	1114	✓	S	S	1		05
BP-SIDE-17	1/6/16	1107	✓	S	S	1		06

Special Instructions/Comments: **Analysis for AROCLORS 1016, 1221, 1232, 1242, 1248, 1254, 1260**  Special QA/QC Instructions(✓):

Laboratory Information and Receipt		Relinquished By		Received By		Relinquished By		Laboratory Received By	
Lab Name: <b>ECLS (Pace)</b>	Cooler Custody Seal (✓) <input checked="" type="checkbox"/> Intact <input type="checkbox"/> Not Intact	Printed Name: <b>Maureen O'Brien</b>	Signature: <i>Maureen O'Brien</i>	Printed Name: <b>Michael G. Coughers</b>	Signature: <i>Michael G. Coughers</i>	Printed Name: _____	Signature: _____	Printed Name: _____	Signature: _____
Specify Turnaround Requirements: <b>24 hr. TAT</b>	Sample Receipt:	Firm: <b>ARCADIS</b>	Firm/Courier: <b>ECLS</b>	Firm/Courier: _____	Firm/Courier: _____	Firm/Courier: _____	Firm/Courier: _____	Firm/Courier: _____	Firm/Courier: _____
Shipping Tracking #: <b>N/A</b>	Condition/Cooler Temp: _____	Date/Time: <b>1/6/2016 12:30</b>	Date/Time: <b>01/06/16 12:40</b>	Date/Time: _____	Date/Time: _____	Date/Time: _____	Date/Time: _____	Date/Time: _____	Date/Time: _____