

Sample Description: WS-007 (0.5-1.0) 072613 Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7142305
LL Group # 1407334
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 07/26/2013 13:20 by JW ExxonMobil
Submitted: 07/27/2013 09:35 Mobil Pipeline Company
Reported: 07/31/2013 19:06 PO Box 4416
Houston TX 77210-4416

0705- SDG#: PEJ49-13

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
GC/MS	Semivolatiles	SW-846 8270C SIM	ug/l	ug/l	ug/l	
08357	Acenaphthene	83-32-9	N.D.	0.010	0.051	1
08357	Acenaphthylene	208-96-8	0.011 J	0.010	0.051	1
08357	Anthracene	120-12-7	0.020 J	0.010	0.051	1
08357	Benzo(a)anthracene	56-55-3	0.021 J	0.010	0.051	1
08357	Benzo(a)pyrene	50-32-8	0.022 J	0.010	0.051	1
08357	Benzo(b)fluoranthene	205-99-2	0.052	0.010	0.051	1
08357	Benzo(g,h,i)perylene	191-24-2	0.022 J	0.010	0.051	1
08357	Benzo(k)fluoranthene	207-08-9	0.032 J	0.010	0.051	1
08357	Chrysene	218-01-9	0.048 J	0.010	0.051	1
08357	Dibenz(a,h)anthracene	53-70-3	N.D.	0.010	0.051	1
08357	Fluoranthene	206-44-0	0.058	0.010	0.051	1
08357	Fluorene	86-73-7	N.D.	0.010	0.051	1
08357	Indeno(1,2,3-cd)pyrene	193-39-5	0.024 J	0.010	0.051	1
08357	1-Methylnaphthalene	90-12-0	N.D.	0.010	0.051	1
08357	2-Methylnaphthalene	91-57-6	N.D.	0.010	0.051	1
08357	Naphthalene	91-20-3	N.D.	0.030	0.051	1
08357	Phenanthrene	85-01-8	N.D.	0.030	0.051	1
08357	Pyrene	129-00-0	0.051	0.010	0.051	1

General Sample Comments

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
08357	PAHs in waters by SIM	SW-846 8270C SIM	1	13209WAA026	07/30/2013 06:46	Brian K Graham	1

ExxonMobil Analysis Request/Chain of Custody



Lancaster Laboratories

Acct. # 14739 Group # 1407334 For Lancaster Laboratories use only Sample # 1142293-312
Instructions on reverse side correspond with circled numbers.

1042

1 Client Information				4 Matrix				5 Analyses Requested								6 Remarks			
Facility #/SID				Sediment <input type="checkbox"/>	Ground <input type="checkbox"/>	Surface <input checked="" type="checkbox"/>	Oil <input type="checkbox"/>	Total # of Containers	Preservation Code								Preservation Codes H = HCl T = Thiosulfate N = HNO ₃ B = NaOH S = H ₂ SO ₄ O = Other		
Site Address									Potable <input type="checkbox"/>	NPDES <input type="checkbox"/>	Air <input type="checkbox"/>	H	N	H					
ExxonMobil PM		Cost Center/AFE		Soil <input type="checkbox"/>	Water <input type="checkbox"/>	VOCs 8260	PAHs 8270 SIM	PCRA metals V, Ni, Cr, Mn, Pb				Diss Metals	Oil and Grease HEM						
Consultant/Office									Composite <input type="checkbox"/>	Grab <input type="checkbox"/>	9			X	X	X	X	X	
Consultant Phone #				Date	Time	9	X	X				X	X						X
Sampler									WS-014(1.5-2.0)072613	7/26/13	910			X	X	X	X	X	
Sample Identification				WS-014(5.5-6.0)072613		920	X	X				X	X						X
									WS-012(1.5-2.0)072613		950			X	X	X	X	X	
				WS-012(5.0-5.5)072613		1000	X	X				X	X						X
									WS-010(1.5-2.0)072613		1020			X	X	X	X	X	
				WS-010(3.5-4.0)072613		1030	X	X				X	X						X
									WS-005(Surface)072613		1100			X	X	X	X	X	
				WS-011(1.5-2.0)072613		1140	X	X				X	X						X
									WS-011(5.0-5.5)072613		1150			X	X	X	X	X	
				WS-003(Surface)072613		1215	X	X				X	X						X
									WS-002(Surface)072613		1245			X	X	X	X	X	
				WS-018(Surface)072613		1230	X	X				X	X						X
7 Turnaround Time Requested (TAT) (please circle) Standard <u>5 day</u> 4 day 72 hour 48 hour 24 hour									Relinquished by		Date			Time	Received by		Date	Time	
				<i>[Signature]</i>		7/26/13	1830	<i>[Signature]</i>											
				Relinquished by		Date	Time	Received by		Date	Time								
				Relinquished by		Date	Time	Received by		Date	Time								
8 Data Package (circle if required) Type I - Full Type VI (Raw Data) NJ Reduced Other _____				Relinquished by Commercial Carrier		Received by		Date	Time										
				UPS _____ FedEx <u>X</u> Other _____		<i>[Signature]</i>		7/26/13	0935										
				Temperature Upon Receipt <u>0.7-5.0</u> °C		Custody Seals Intact?		Yes	No										

ExxonMobil Analysis Request/Chain of Custody



Lancaster Laboratories

Acct. # 14739

For Lancaster Laboratories use only
 Group # 1407334 Sample # 7142293-312
Instructions on reverse side correspond with circled numbers.

2 of 2

1 Client Information				4 Matrix				5 Analyses Requested										6 Remarks																																														
Facility #/SID <u>Mayflower Pipeline Incident</u>				Soil <input type="checkbox"/>	Sediment <input type="checkbox"/>	Potable <input type="checkbox"/>	Ground <input type="checkbox"/>	Water <input checked="" type="checkbox"/>	Oil <input type="checkbox"/>	Air <input type="checkbox"/>	Preservation Code										Preservation Codes H = HCl T = Thiosulfate N = HNO ₃ B = NaOH S = H ₂ SO ₄ O = Other																																											
Site Address <u>Mayflower, AR</u>											<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>H</th><th>N</th><th>H</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th> </tr> <tr> <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></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>												H	N	H																																							
H	N	H																																																														
ExxonMobil PM <u>Scott Bushroe</u>				Cost Center/AFE				Total # of Containers		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>VOCs</td><td>PAHs</td><td>BCR metals</td><td>Diss Metals</td><td>Oil and Grease</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><td></td><td></td> </tr> <tr> <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></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>										VOCs	PAHs	BCR metals	Diss Metals	Oil and Grease																																							SCR#: _____ * Lab to filter and preserve diss metals upon receipt	
VOCs	PAHs	BCR metals	Diss Metals	Oil and Grease																																																												
Consultant/Office <u>Arcadis</u>				Consultant Phone #																																																												
Consultant PM <u>Steve Barrick</u>				Sampler <u>Jason Waldron / H. Van Aller</u>																																																												
2 Sample Identification				3 Collected		Grab		Composite																																																								
				Date		Time																																																										
<u>WS-007(0.5-1.0)072613</u>				<u>7/26/13</u>		<u>1320</u>		<u>X</u>																																																								
<u>WS-006(0.5-1.0)072613</u>				<u>↑</u>		<u>1345</u>		<u>X</u>																																																								
<u>WS-006(0.5-1.0)072613(MS/MSD)</u>						<u>1345</u>		<u>X</u>												<u>MS/MSD</u>																																												
<u>WS-001(0.5-1.0)072613</u>				<u>↓</u>		<u>1410</u>		<u>X</u>																																																								
<u>WS-EB-11-072613</u>						<u>1700</u>		<u>X</u>																																																								
<u>WS-TB-107-072613</u>						<u>X</u>		<u>X</u>																																																								

7 Turnaround Time Requested (TAT) (please circle)			Relinquished by <u>H. Van Aller</u>		Date <u>7/26/13</u>	Time <u>1830</u>	Received by	Date	Time
Standard	<u>5 day</u>	4 day	Relinquished by		Date	Time	Received by	Date	Time
72 hour	48 hour	24 hour	Relinquished by		Date	Time	Received by	Date	Time
8 Data Package (circle if required)			Relinquished by Commercial Carrier		Temperature Upon Receipt <u>0.7-5.0 °C</u>		Received by <u>[Signature]</u>	Date <u>7/27/13</u>	Time <u>0935</u>
Type I - Full	Type VI (Raw Data)		Other _____		UPS _____	FedEx <u>X</u>	Other _____	Custody Seals Intact? <u>Yes</u>	
NJ Reduced	Other _____		Other _____		Other _____		Other _____		Other _____

Carolyn M. Cyms *A# 14739, Gr# 1407334, Sample# 7142293-312*

From: Parmelee, Rhiannon [Rhiannon.Parmelee@arcadis-us.com]
Sent: Saturday, July 27, 2013 2:34 PM
To: Kathy Klinefelter; Van Aller, Hans; Mott, Lyndi; Barrick, Stephen; Brewer, Stacey; Kull, Valerie; SA Env Entry; Capria, Dennis; Rachel L. Kreamer; McKenzie, Mary; Chandler, Jennifer
Cc: Molina, Joe; Lipka, Shelby; Pritchard, Jamie
Subject: RE: Mayflower COCs Surface water sampling 072613

Email rush results is fine (option #2).

Rhiannon Parmelee
 ARCADIS
 Office (303 471 3904) Cell (206 914 9625)

----- Original message -----

From: Kathy Klinefelter <KKlinefelter@lancasterlabs.com>
Date: 07/27/2013 1:13 PM (GMT-06:00)
To: "Parmelee, Rhiannon" <Rhiannon.Parmelee@arcadis-us.com>, "Van Aller, Hans" <Hans.VanAller@arcadis-us.com>, "Mott, Lyndi" <Lyndi.Mott@arcadis-us.com>, "Barrick, Stephen" <Stephen.Barrick@arcadis-us.com>, "Brewer, Stacey" <Stacey.Brewer@arcadis-us.com>, "Kull, Valerie" <Valerie.Kull@arcadis-us.com>, SA Env Entry <SAEnvEntry@lancasterlabs.com>, "Capria, Dennis" <Dennis.Capria@arcadis-us.com>, "Rachel L. Kreamer" <RKreamer@lancasterlabs.com>, "McKenzie, Mary" <Mary.McKenzie@arcadis-us.com>, "Chandler, Jennifer" <Jennifer.Chandler@arcadis-us.com>
Cc: "Molina, Joe" <Joe.Molina@arcadis-us.com>, "Lipka, Shelby" <Shelby.Lipka@arcadis-us.com>, "Pritchard, Jamie" <Jamie.Pritchard@arcadis-us.com>
Subject: RE: Mayflower COCs Surface water sampling 072613

Does WS-007(0.5-1.0)072613 need to be voided and entered in its own group in order to issue the final report and EDD in 24 hours, or can we leave it entered with the rest of the 5 day group, email rush results for the sample on Tuesday, and then have it included in the final report and EDD issued when the 5 day TAT samples report?

From: Parmelee, Rhiannon [mailto:Rhiannon.Parmelee@arcadis-us.com]
Sent: Saturday, July 27, 2013 2:08 PM
To: Kathy Klinefelter; Van Aller, Hans; Mott, Lyndi; Barrick, Stephen; Brewer, Stacey; Kull, Valerie; SA Env Entry; Capria, Dennis; Rachel L. Kreamer; McKenzie, Mary; Chandler, Jennifer
Cc: Molina, Joe; Lipka, Shelby; Pritchard, Jamie
Subject: RE: Mayflower COCs Surface water sampling 072613

Yes, that is the correct sample id. The rest of the samples would be 5 day TAT. Thank you.

Rhiannon Parmelee
 ARCADIS
 Office (303 471 3904) Cell (206 914 9625)

7/27/2013

A# 14739, Gr# 1407334, Samples 7142293-312

----- Original message -----

From: Kathy Klinefelter <KKlinefelter@lancasterlabs.com>

Date: 07/27/2013 11:59 AM (GMT-06:00)

To: "Parmelee, Rhiannon" <Rhiannon.Parmelee@arcadis-us.com>, "Van Aller, Hans" <Hans.VanAller@arcadis-us.com>, "Mott, Lyndi" <Lyndi.Mott@arcadis-us.com>, "Barrick, Stephen" <Stephen.Barrick@arcadis-us.com>, "Brewer, Stacey" <Stacey.Brewer@arcadis-us.com>, "Kull, Valerie" <Valerie.Kull@arcadis-us.com>, SA Env Entry <SAEnvEntry@lancasterlabs.com>, "Capria, Dennis" <Dennis.Capria@arcadis-us.com>, "Rachel L. Kreamer" <RKreamer@lancasterlabs.com>, "McKenzie, Mary" <Mary.McKenzie@arcadis-us.com>, "Chandler, Jennifer" <Jennifer.Chandler@arcadis-us.com>

Cc: "Molina, Joe" <Joe.Molina@arcadis-us.com>, "Lipka, Shelby" <Shelby.Lipka@arcadis-us.com>, "Pritchard, Jamie" <Jamie.Pritchard@arcadis-us.com>

Subject: RE: Mayflower COCs Surface water sampling 072613

Please confirm full sample ID for 24 hour request is WS-007(0.5-1.0)072613. The rest of the samples in the surface water group will still be on 5 day TAT, but we will try to have results for this one sample on Tuesday 7/30.

From: Parmelee, Rhiannon [mailto:Rhiannon.Parmelee@arcadis-us.com]

Sent: Saturday, July 27, 2013 8:49 AM

To: Kathy Klinefelter; Van Aller, Hans; Mott, Lyndi; Barrick, Stephen; Brewer, Stacey; Kull, Valerie; SA Env Entry; Capria, Dennis; Rachel L. Kreamer; McKenzie, Mary; Chandler, Jennifer

Cc: Molina, Joe; Lipka, Shelby; Pritchard, Jamie

Subject: RE: Mayflower COCs Surface water sampling 072613

Kathy -

The attached COC was a different from the "Downstream Areas Remedial Sampling Plan (DARSP)" that is kicking off today. For reference, we are using the letters "DA" for sediment/soils/SW associated with that sampling event. For example, a sediment sample ID will look like this: SED-DA-033(0.5-1.0). Obviously, that's more important on our end, but would help you understand when the samples are associated with that event.

And I am task managing both the daily surface water sampling (more from the office) and the DARSP sampling. DARSP a ridiculous acronym, but helps us keep that sampling separate from the other activities.

As for the additional cove samples collected yesterday, those should be the same analytes as the daily surface water sampling (meaning, don't worry about TSS or the alkylated PAHs). And I forgot yesterday when Hans asked me, but is it too late to move WS-007(0.5-1.0) from the 5-day TAT time to the 24-hour TAT. We had asked for 24-hour TAT because the client would like the two SH samples back as soon as possible, realizing that would be Tuesday because of the weekend.

And per Shelby's email yesterday regarding the weekend sampling, that list does include the sediment sampling for the DARSP. We will be starting with sediment sampling this week. (the only sediment sampling currently underway is associated with the DARSP sampling event).

Does this make more sense? I'm out in Arkansas through today and tomorrow. I'm going to attempt to catch up on emails from yesterday - but if you don't hear back on something specific, please re-send.

7/27/2013

Rhiannon *A# 14739, Gr# 1407334, Samples 7142293-312*

From: Kathy Klinefelter [mailto:KKlinefelter@lanasterlabs.com]

Sent: Friday, July 26, 2013 10:57 PM

To: Van Aller, Hans; Mott, Lyndi; Barrick, Stephen; Brewer, Stacey; Kull, Valerie; SA Env Entry; Capria, Dennis; Rachel L. Creamer; McKenzie, Mary; Chandler, Jennifer

Cc: Molina, Joe; Lipka, Shelby; Parmelee, Rhiannon; Pritchard, Jamie

Subject: RE: Mayflower COCs Surface water sampling 072613

Please clarify. Is the attached cove COC part of the Downstream Cove project, or from another cove? Are the 24 hour cove surface water results needed Monday or Tuesday? Tuesday would be the due date for 24 hours = 1 business day rush TAT. Also, please confirm the analyses requested for the cove surface water samples. The COC requests PAHs by SIM, but does not request TSS. Was TSS dropped for this set of cove samples and PAHs SIM added? Our understanding was that Lancaster would not be analyzing any Downstream Cove samples for PAHs SIM and that B&B would be analyzing all cove surface water samples for Alkylated PAHs. Thanks!

From: Van Aller, Hans [mailto:Hans.VanAller@arcadis-us.com]

Sent: Friday, July 26, 2013 9:19 PM

To: Kathy Klinefelter; Mott, Lyndi; Barrick, Stephen; Brewer, Stacey; Kull, Valerie; SA Env Entry; Capria, Dennis; Rachel L. Creamer; McKenzie, Mary; Chandler, Jennifer

Cc: Molina, Joe; Lipka, Shelby; Parmelee, Rhiannon; Pritchard, Jamie

Subject: Mayflower COCs Surface water sampling 072613

Hello All

Attached are the COCs from today's surface water sampling activities.

Thanks,

Hans H. van Aller IV | Field Tech 3 | Hans.VanAller@arcadis-us.com

ARCADIS U.S., Inc. | 630 Plaza Drive, Suite 100 | Highlands Ranch, CO 80129

T. 720.344.3500 | M.720.635.0173 | F. 720.344.3535

www.arcadis-us.com

ARCADIS, Imagine the result

Please consider the environment before printing this email.

NOTICE: This e-mail and any files transmitted with it are the property of ARCADIS U.S., Inc. and its affiliates. All rights, including without limitation copyright, are reserved. The proprietary information contained in this e-mail message, and any files transmitted with it, is intended for the use of the recipient(s) named above. If the reader of this e-mail is not the intended recipient, you are hereby notified that you have received this e-mail in error and that any review, distribution or copying of this e-mail or any files transmitted with it is strictly prohibited. If you have received this e-mail in error, please notify the sender immediately and delete the original message and any files transmitted. The unauthorized use of this e-mail or any files transmitted with it is prohibited and disclaimed by ARCADIS U.S., Inc. and its affiliates. Nothing herein is intended to constitute the offering or performance of services where otherwise restricted by law.

7/27/2013

G-1407334
Environmental Sample Administration
Receipt Documentation Log

Client/Project: Exxon Mobil
 Date of Receipt: 7/27/13
 Time of Receipt: 0935
 Source Code: 50

Shipping Container Sealed: YES NO

Custody Seal Present * : YES NO

* Custody seal was intact unless otherwise noted in the discrepancy section

Package: Chilled Not Chilled

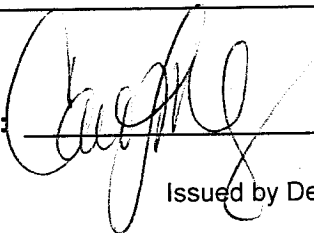
Temperature of Shipping Containers							
Cooler #	Thermometer ID	Temperature (°C)	Temp Bottle (TB) or Surface Temp (ST)	Wet Ice (WI) or Dry Ice (DI) or Ice Packs (IP)	Ice Present? Y/N	Loose (L) Bagged Ice (B) or NA	Comments
1	DT131	1.7	TB	WI	Y	B	SH
2	↓	4.2	↓	↓	↓	↓	SW
3	↓	1.4	↓	↓	↓	↓	SW
4	↓	2.3	↓	↓	↓	↓	SO
5	↓	0.7	↓	↓	↓	↓	SW
6	↓	3.0	↓	↓	↓	↓	SW

Number of Trip Blanks received NOT listed on chain of custody: 0

1035
 CMC (S)
 7/27/13

Paperwork Discrepancy/Unpacking Problems:

Unpacker Signature/Emp#:

 964

Date/Time:

7/27/13 1035

Environmental Sample Administration
Receipt Documentation Log

Client/Project: Exxon Mobil
 Date of Receipt: 7/27/13
 Time of Receipt: 0935
 Source Code: 50

Shipping Container Sealed: YES NO

Custody Seal Present * : YES NO

* Custody seal was intact unless otherwise noted in the discrepancy section

Package: Chilled Not Chilled

Temperature of Shipping Containers							
Cooler #	Thermometer ID	Temperature (°C)	Temp Bottle (TB) or Surface Temp (ST)	Wet Ice (WI) or Dry Ice (DI) or Ice Packs (IP)	Ice Present? Y/N	Loose (L) Bagged Ice (B) or NA	Comments
17	DT131	0.4	TB	WI	Y	B	SW + SH
78	↓	5.0	↓	↓	↓	↓	SW
3	/						
4							
5							
6							

Number of Trip Blanks received NOT listed on chain of custody: 0

Paperwork Discrepancy/Unpacking Problems:

Unpacker Signature/Emp#: [Signature] / 964 Date/Time: 7/27/13 1035

Issued by Dept. 6042 Management

Explanation of Symbols and Abbreviations

The following defines common symbols and abbreviations used in reporting technical data:

RL	Reporting Limit	BMQL	Below Minimum Quantitation Level
N.D.	none detected	MPN	Most Probable Number
TNTC	Too Numerous To Count	CP Units	cobalt-chloroplatinate units
IU	International Units	NTU	nephelometric turbidity units
umhos/cm	micromhos/cm	ng	nanogram(s)
C	degrees Celsius	F	degrees Fahrenheit
meq	milliequivalents	lb.	pound(s)
g	gram(s)	kg	kilogram(s)
µg	microgram(s)	mg	milligram(s)
mL	milliliter(s)	L	liter(s)
m³	cubic meter(s)	µL	microliter(s)
		pg/L	picogram/liter

< less than - The number following the sign is the limit of quantitation, the smallest amount of analyte which can be reliably determined using this specific test.

> greater than

ppm parts per million - One ppm is equivalent to one milligram per kilogram (mg/kg), or one gram per million grams. For aqueous liquids, ppm is usually taken to be equivalent to milligrams per liter (mg/l), because one liter of water has a weight very close to a kilogram. For gases or vapors, one ppm is equivalent to one microliter per liter of gas.

ppb parts per billion

Dry weight basis Results printed under this heading have been adjusted for moisture content. This increases the analyte weight concentration to approximate the value present in a similar sample without moisture. All other results are reported on an as-received basis.

Data Qualifiers:

C – result confirmed by reanalysis.

J - estimated value – The result is \geq the Method Detection Limit (MDL) and $<$ the Limit of Quantitation (LOQ).

U.S. EPA CLP Data Qualifiers:

Organic Qualifiers

A	TIC is a possible aldol-condensation product
B	Analyte was also detected in the blank
C	Pesticide result confirmed by GC/MS
D	Compound quantitated on a diluted sample
E	Concentration exceeds the calibration range of the instrument
N	Presumptive evidence of a compound (TICs only)
P	Concentration difference between primary and confirmation columns $>25\%$
U	Compound was not detected
X,Y,Z	Defined in case narrative

Inorganic Qualifiers

B	Value is $<$ CRDL, but \geq IDL
E	Estimated due to interference
M	Duplicate injection precision not met
N	Spike sample not within control limits
S	Method of standard additions (MSA) used for calculation
U	Compound was not detected
W	Post digestion spike out of control limits
*	Duplicate analysis not within control limits
+	Correlation coefficient for MSA <0.995

Analytical test results meet all requirements of NELAC unless otherwise noted under the individual analysis.

Measurement uncertainty values, as applicable, are available upon request.

Tests results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff. This report shall not be reproduced except in full, without the written approval of the laboratory.

Times are local to the area of activity. Parameters listed in the 40 CFR part 136 Table II as “analyze immediately” are not performed within 15 minutes.

WARRANTY AND LIMITS OF LIABILITY - In accepting analytical work, we warrant the accuracy of test results for the sample as submitted. THE FOREGOING EXPRESS WARRANTY IS EXCLUSIVE AND IS GIVEN IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. WE DISCLAIM ANY OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING A WARRANTY OF FITNESS FOR PARTICULAR PURPOSE AND WARRANTY OF MERCHANTABILITY. IN NO EVENT SHALL EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL, LLC BE LIABLE FOR INDIRECT, SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES INCLUDING, BUT NOT LIMITED TO, DAMAGES FOR LOSS OF PROFIT OR GOODWILL REGARDLESS OF (A) THE NEGLIGENCE (EITHER SOLE OR CONCURRENT) OF EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL AND (B) WHETHER EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL HAS BEEN INFORMED OF THE POSSIBILITY OF SUCH DAMAGES. We accept no legal responsibility for the purposes for which the client uses the test results. No purchase order or other order for work shall be accepted by Eurofins Lancaster Laboratories Environmental which includes any conditions that vary from the Standard Terms and Conditions, and Eurofins Lancaster Laboratories Environmental hereby objects to any conflicting terms contained in any acceptance or order submitted by client.