ANALYTICAL RESULTS

Prepared by:

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2425 New Holland Pike
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Prepared for:

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

September 17, 2013

Project: Mayflower, AR Pipeline Incident

Submittal Date: 09/13/2013
Group Number: 1418629
SDG: PEL46
PO Number: B0086003.1301
State of Sample Origin: AR

Client Sample Description	Lancaster Labs (LL) #
WS-014(1.5-2.0)091213 Filt Grab Surface Water	7196391
WS-014(5.5-6.0)091213 Filt Grab Surface Water	7196392
WS-012(1.5-2.0)091213 Filt Grab Surface Water	7196393
WS-012(5.0-5.5)091213 Filt Grab Surface Water	7196394
WS-010(1.5-2.0)091213 Filt Grab Surface Water	7196395
WS-010(3.5-4.0)091213 Filt Grab Surface Water	7196396
WS-006(0.5-1.0)091213 Filt Grab Surface Water	7196397
WS-005(Surface)091213 Filt Grab Surface Water	7196398
WS-002(Surface)091213 Filt Grab Surface Water	7196399
WS-011(1.5-2.0)091213 Filt Grab Surface Water	7196400
WS-011(5.0-5.5)091213 Filt Grab Surface Water	7196401
WS-018(Surface)091213 Filt Grab Surface Water	7196402
WS-003(Surface)091213 Filt Grab Surface Water	7196403
WS-007(0.5-1.0)091213 Filt Grab Surface Water	7196404
WS-001(0.5-1.0)091213 Filt Grab Surface Water	7196405
WS-EB-59-091213 Filt Grab Water	7196406
DUP-WS-86-091213 Filt Grab Surface Water	7196407

The specific methodologies used in obtaining the enclosed analytical results are indicated on the Laboratory Sample Analysis Record.

ELECTRONIC COPY TO	ARCADIS	Attn: Stephen Barrick
ELECTRONIC COPY TO	ARCADIS	Attn: Lyndi Mott
ELECTRONIC COPY TO	ExxonMobil	Attn: Michael J. Firth
ELECTRONIC	ARCADIS	Attn: Emily Leamer

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ELECTRONIC	ARCADIS	Attn: Rhiannon Parmalee
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ELECTRONIC	ARCADIS	Attn: Jamie Pritchard
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ELECTRONIC	ExxonMobil	Attn: Michael L Sixsmith
COPY TO		
ELECTRONIC	ExxonMobil	Attn: Julie Foster
COPY TO		

Respectfully Submitted,

Katherine A. Klinefelter
Principal Specialist

(717) 556-7256

Project Name: Mayflower, AR Pipeline Incident
LLI Group #: 1418629

General Comments:

See the Laboratory Sample Analysis Record section of the Analysis Report for the method references.

All QC met criteria unless otherwise noted in an Analysis Specific Comment below. Refer to the QC Summary for specific values and acceptance criteria.

Project specific QC samples are not included in this data set

Matrix QC may not be reported if site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

Surrogate recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in an Analysis Specific Comment below.

The samples were received at the appropriate temperature and in accordance with the chain of custody unless otherwise noted.

Analysis Specific Comments:

No additional comments are necessary.

Sample Description: WS-014(1.5-2.0)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196391
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 08:50 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1214F SDG#: PEL46-01

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0093	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 17:44	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 17:44	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 17:44	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 17:44	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 17:44	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 17:44	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 17:44	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 17:44	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 17:44	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:10	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-014(5.5-6.0)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196392
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 09:00 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

12F14 SDG#: PEL46-02

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	0.0103 J	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0095	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 17:48	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 17:48	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 17:48	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 17:48	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 17:48	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 17:48	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 17:48	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 17:48	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 17:48	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:12	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-012(1.5-2.0)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196393
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 09:10 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1212F SDG#: PEL46-03

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	0.0079 J	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0148	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 17:59	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 17:59	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 17:59	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 17:59	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 17:59	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 17:59	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 17:59	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 17:59	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 17:59	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:14	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-012(5.0-5.5)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196394
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 09:20 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

12F12 SDG#: PEL46-04

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0125	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:03	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:03	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:03	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:03	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:03	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:03	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:03	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:03	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:03	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:17	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-010(1.5-2.0)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196395
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 09:30 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1210F SDG#: PEL46-05

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0226	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:07	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:07	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:07	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:07	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:07	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:07	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:07	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:07	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:07	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:19	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-010(3.5-4.0)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196396
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 09:40 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

12F10 SDG#: PEL46-06

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0206	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:11	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:11	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:11	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:11	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:11	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:11	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:11	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:11	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:11	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:21	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-006(0.5-1.0)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196397
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 09:50 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1206F SDG#: PEL46-07

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0212	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 17:20	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 17:20	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 17:20	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 17:20	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 17:20	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 17:20	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 17:20	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 17:20	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 17:20	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:23	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-005(Surface)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196398
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 10:20 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1205F SDG#: PEL46-08

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0191	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:15	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:15	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:15	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:15	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:15	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:15	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:15	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:15	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:15	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:25	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-002(Surface)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196399
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 10:40 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1202F SDG#: PEL46-09

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0143	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:19	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:19	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:19	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:19	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:19	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:19	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:19	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:19	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:19	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:27	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-011(1.5-2.0)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196400
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 11:00 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1211F SDG#: PEL46-10

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0125	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:23	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:23	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:23	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:23	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:23	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:23	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:23	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:23	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:23	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:33	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-011(5.0-5.5)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196401
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 11:10 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

12F11 SDG#: PEL46-11

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	0.0079 J	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0146	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:27	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:27	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:27	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:27	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:27	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:27	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:27	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:27	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:27	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:35	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-018(Surface)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196402
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 11:40 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1208F SDG#: PEL46-12

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	0.0074 J	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0376	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:31	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:31	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:31	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:31	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:31	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:31	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:31	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:31	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:31	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:37	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-003(Surface)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196403
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 12:00 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1203F SDG#: PEL46-13

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0082	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:35	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:35	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:35	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:35	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:35	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:35	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:35	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:35	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:35	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:39	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-007(0.5-1.0)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196404
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 12:20 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1207F SDG#: PEL46-14

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0214	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:47	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:47	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:47	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:47	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:47	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:47	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:47	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:47	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:47	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:47	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-001(0.5-1.0)091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196405
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 12:30 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1201F SDG#: PEL46-15

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0160	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:51	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:51	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:51	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:51	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:51	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:51	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:51	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:51	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:51	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:49	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: WS-EB-59-091213 Filt Grab Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196406
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 13:00 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1259F SDG#: PEL46-16EB

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0022 J	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:55	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:55	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:55	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:55	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:55	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:55	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:55	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:55	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:55	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:51	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Sample Description: DUP-WS-86-091213 Filt Grab Surface Water
Mayflower, AR
Pipeline Incident

LL Sample # WW 7196407
LL Group # 1418629
Account # 14739

Project Name: Mayflower, AR Pipeline Incident

Collected: 09/12/2013 by HVA

Submitted: 09/13/2013 09:20
Reported: 09/17/2013 12:15

ExxonMobil c/o Arcadis
630 Plaza Drive, Suite 600
Highlands Ranch CO 80129

1286F SDG#: PEL46-17FD*

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit*	As Received Limit of Quantitation	Dilution Factor
Metals Dissolved	**SW-846 6010B**		**mg/l**	**mg/l**	**mg/l**	
07035	Arsenic	7440-38-2	N.D.	0.0068	0.0200	1
07046	Barium	7440-39-3	0.0246	0.00033	0.0050	1
07049	Cadmium	7440-43-9	N.D.	0.00076	0.0050	1
07051	Chromium	7440-47-3	N.D.	0.0016	0.0150	1
07055	Lead	7439-92-1	N.D.	0.0047	0.0150	1
07061	Nickel	7440-02-0	N.D.	0.0015	0.0100	1
07036	Selenium	7782-49-2	N.D.	0.0084	0.0200	1
07066	Silver	7440-22-4	N.D.	0.0021	0.0050	1
07071	Vanadium	7440-62-2	N.D.	0.0020	0.0050	1
	SW-846 7470A		**mg/l**	**mg/l**	**mg/l**	
00259	Mercury	7439-97-6	N.D.	0.000060	0.00020	1

General Sample Comments

This sample was filtered in the lab for dissolved metals.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
07035	Arsenic	SW-846 6010B	1	132581848004	09/16/2013 18:59	John P Hook	1
07046	Barium	SW-846 6010B	1	132581848004	09/16/2013 18:59	John P Hook	1
07049	Cadmium	SW-846 6010B	1	132581848004	09/16/2013 18:59	John P Hook	1
07051	Chromium	SW-846 6010B	1	132581848004	09/16/2013 18:59	John P Hook	1
07055	Lead	SW-846 6010B	1	132581848004	09/16/2013 18:59	John P Hook	1
07061	Nickel	SW-846 6010B	1	132581848004	09/16/2013 18:59	John P Hook	1
07036	Selenium	SW-846 6010B	1	132581848004	09/16/2013 18:59	John P Hook	1
07066	Silver	SW-846 6010B	1	132581848004	09/16/2013 18:59	John P Hook	1
07071	Vanadium	SW-846 6010B	1	132581848004	09/16/2013 18:59	John P Hook	1
00259	Mercury	SW-846 7470A	1	132585713001	09/17/2013 05:57	Damary Valentin	1
01848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1	132581848004	09/16/2013 10:23	James L Mertz	1
05713	WW SW846 Hg Digest	SW-846 7470A	1	132585713001	09/16/2013 16:20	Nelli S Markaryan	1

*=This limit was used in the evaluation of the final result

Quality Control Summary

Client Name: ExxonMobil c/o Arcadis Group Number: 1418629
Reported: 09/17/13 at 12:15 PM

Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

All Inorganic Initial Calibration and Continuing Calibration Blanks met acceptable method criteria unless otherwise noted on the Analysis Report.

Laboratory Compliance Quality Control

Analysis Name	Blank Result	Blank MDL**	Blank LOQ	Report Units	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
Batch number: 132581848004	Sample number(s): 7196391-7196407								
Arsenic	N.D.	0.0068	0.0200	mg/l	102		90-113		
Barium	N.D.	0.00033	0.0050	mg/l	101		90-110		
Cadmium	N.D.	0.00076	0.0050	mg/l	102		90-112		
Chromium	N.D.	0.0016	0.0150	mg/l	100		90-110		
Lead	N.D.	0.0047	0.0150	mg/l	101		88-110		
Nickel	N.D.	0.0015	0.0100	mg/l	103		90-111		
Selenium	N.D.	0.0084	0.0200	mg/l	101		80-120		
Silver	N.D.	0.0021	0.0050	mg/l	91		80-120		
Vanadium	N.D.	0.0020	0.0050	mg/l	100		90-110		
Batch number: 132585713001	Sample number(s): 7196391-7196407								
Mercury	N.D.	0.00006 0	0.00020	mg/l	97		80-120		

Sample Matrix Quality Control

Unspiked (UNSPK) = the sample used in conjunction with the matrix spike
Background (BKG) = the sample used in conjunction with the duplicate

Analysis Name	MS %REC	MSD %REC	MS/MSD Limits	RPD	RPD MAX	BKG Conc	DUP Conc	DUP RPD	Dup RPD Max
Batch number: 132581848004	Sample number(s): 7196391-7196407 UNSPK: 7196397 BKG: 7196397								
Arsenic	104	103	81-123	2	20	N.D.	N.D.	0 (1)	20
Barium	102	102	78-118	0	20	0.0212	0.0213	0 (1)	20
Cadmium	103	101	83-116	2	20	N.D.	N.D.	0 (1)	20
Chromium	101	100	81-120	1	20	N.D.	N.D.	0 (1)	20
Lead	101	100	75-125	1	20	N.D.	N.D.	0 (1)	20
Nickel	104	103	86-115	1	20	N.D.	N.D.	0 (1)	20
Selenium	102	99	75-125	3	20	N.D.	N.D.	0 (1)	20
Silver	93	92	75-125	1	20	N.D.	N.D.	0 (1)	20
Vanadium	102	101	90-111	1	20	N.D.	N.D.	0 (1)	20
Batch number: 132585713001	Sample number(s): 7196391-7196407 UNSPK: 7196403 BKG: 7196403								
Mercury	96	96	80-120	0	20	N.D.	N.D.	0 (1)	20

*- Outside of specification
**-This limit was used in the evaluation of the final result for the blank
(1) The result for one or both determinations was less than five times the LOQ.
(2) The unspiked result was more than four times the spike added.

ExxonMobil Analysis Request/Chain of Custody

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Acct. # 14739

For Eurofins Lancaster Laboratories Environmental use only
Group # 1418629 Sample # 7196391-407
Instructions on reverse side correspond with circled numbers.

1 of 2

SCR#:

1 Client Information

Facility #/SID	Mayflower Pipeline Incident
Site Address	Mayflower, AR
ExxonMobil PM	Scott Bushnoe
Cost Center/AFE	
Consultant/Office	ARCADIS
Consultant PM	Steve Barrick
Consultant Phone #	919 302 6799
Sampler	Hans Van Aller / Ryan Lewis

Preservation Codes

H = HCl T = Thiosulfate
N = HNO_3 B = NaOH
S = H_2SO_4 O = Other

6 Remarks

Lab to filter and pressure diss. metals upon receipt

2 Sample Identification	Collected Date	Collected Time	3 Grab	3 Composite	4 Matrix: Soil	Water	Oil	Sediment	Potable	NPDES	Ground	Surface	Air	Total # of Containers	5 Analyses Requested: Preservation Code H: VOCs 8260 B	PAH 8270 SIM	RCRA Metals + Hardness Ni, V, Ca, Mg	Diss. Metals	N: HEM Oil & Grease	H
WS-014 (1.5-2.0) 091213	9-12-13	0850	X			X						X		9	X	X	X	X	X	
WS-014 (5.5-6.0) 091213	9-12-13	0900	X			X						X		9	X	X	X	X	X	
WS-012 (1.5-2.0) 091213	9-12-13	0910	X			X						X		9	X	X	X	X	X	
WS-012 (5.0-5.5) 091213	9-12-13	0920	X			X						X		9	X	X	X	X	X	
WS-010 (1.5-2.0) 091213	9-12-13	0930	X			X						X		9	X	X	X	X	X	
WS-010 (3.5-4.0) 091213	9-12-13	0940	X			X						X		9	X	X	X	X	X	
WS-006 (0.5-1.0) 091213	9-12-13	0950	X			X						X		9	X	X	X	X	X	
WS-005 (surface) 091213	9-12-13	1020	X			X						X		9	X	X	X	X	X	
WS-002 (surface) 091213	9-12-13	1040	X			X						X		9	X	X	X	X	X	
WS-011 (1.5-2.0) 091213	9-12-13	1100	X			X						X		9	X	X	X	X	X	
WS-011 (5.0-5.5) 091213	9-12-13	1110	X			X						X		9	X	X	X	X	X	
WS-018 (surface) 091213	9-12-13	1140	X			X						X		9	X	X	X	X	X	

7 Turnaround Time Requested (TAT) (please circle)

Standard (5 day) 4 day
72 hour 48 hour 24 hour

8 Data Package (circle if required)
Type I - Full
Type VI (Raw Data)
NJ Reduced
Other

EDD (circle if required)
Locus EIM (default)
Other

	Date	Time	Received by	Date	Time
Relinquished by: Ryan Lewis	9-12-13	1430			9
Relinquished by					
Relinquished by					
Relinquished by Commercial Carrier: UPS X FedEx Other			Received by: Deborah Nesbitt	9/13/13	0920

Temperature Upon Receipt 0.6-1.7 °C

Custody Seals Intact? (Yes) No

ExxonMobil Analysis Request/Chain of Custody

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Acct. # 14739 For Eurofins Lancaster Laboratories Environmental use only Group # 141862 9 Sample # 7196391-407

Instructions on reverse side correspond with circled numbers.

2 of 2

1 Client Information

Facility #/SID: Mayflower Pipeline Incident

Site Address: Mayflower, AR

ExxonMobil PM: Scott Bushmaa | Cost Center/AFE:

Consultant/Office: ARCADIS

Consultant PM: Steve Barrick | Consultant Phone #:

Sampler: Hans Van Aller / Ryan Lewis

4 Matrix: Soil ☐ Sediment ☐ | Water ☐ Ground ☐ Potable ☐ NPDES ☒ Surface | Oil ☐ Air ☐

5 Analyses Requested

SCR#:

Preservation Codes: H = HCl; T = Thiosulfate; N = HNO_3; B = NaOH; S = H_2SO_4; O = Other

6 Remarks

2 Sample Identification	Collected Date	Collected Time	3 Grab	Composite	Total # of Containers	Preservation Code	VOCs 8260B	PAH 8270 SIM	RCRA Metals Hardness, Ni, V, Ca, Mg	Diss. Metals	HEM Oil & Grease
							H		N		H
WS-003 (Surface) 091213	9-12-13	1200	X		9		X	X	X	X	X
WS-007 (0.5-1.0) 091213	9-12-13	1220	X		9		X	X	X	X	X
WS-001 (0.5-1.0) 091213	9-12-13	1230	X		9		X	X	X	X	X
WS-EB-59-091213	9-12-13	1300	X		9		X	X	X	X	
DUP-WS-86-091213	9-12-13	—	X		9		X	X	X	X	X
WS-TB-48-091213	9-12-13	—	X		2		X				

7 Turnaround Time Requested (TAT) (please circle)

Standard | (5 day) | 4 day | 72 hour | 48 hour | 24 hour

8 Data Package (circle if required)

Type I - Full
Type VI (Raw Data)
NJ Reduced
Other

EDD (circle if required)

Locus EIM (default)
Other

Relinquished by	Date	Time	Received by	Date	Time
[signature]	9-12-13	1300			

Relinquished by Commercial Carrier: UPS X FedEx Other

Received by: [signature] Date 9/13/13 Time 0920 **9**

Temperature Upon Receipt 0.6-1.7 °C

Custody Seals Intact? (Yes) No

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Environmental Sample Administration Receipt Documentation Log

1418629

Client/Project: XOM Mayflower

Date of Receipt: 9/13/13

Time of Receipt: 0920

Source Code: 60-1

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	DT146	0.6	TB	WI	Y	B	
2	↓	1.0	↓	↓	↓	↓	
3	↓	1.0	↓	↓	↓	↓	
4	↓	1.7	↓	↓	↓	↓	
5	↓	1.1	↓	↓	↓	↓	
6	↓	0.6	↓	↓	↓	↓	

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

Paperwork Discrepancy/Unpacking Problems:

Gr.1418628 Rec'd 1 Trip Blank broken @ receipt

Unpacker Signature/Emp#: Dahlund /208 **Date/Time:** 9/13/13 /0945

Issued by Dept. 6042 Management

2174.06

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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 ≥ the Method Detection Limit (MDL) and < the Limit of Quantitation (LOQ).

U.S. EPA CLP Data Qualifiers:

Organic Qualifiers		Inorganic Qualifiers	
A	TIC is a possible aldol-condensation product	**B**	Value is <CRDL, but ≥IDL
B	Analyte was also detected in the blank	**E**	Estimated due to interference
C	Pesticide result confirmed by GC/MS	**M**	Duplicate injection precision not met
D	Compound quantitated on a diluted sample	**N**	Spike sample not within control limits
E	Concentration exceeds the calibration range of the instrument	**S**	Method of standard additions (MSA) used for calculation
N	Presumptive evidence of a compound (TICs only)	**U**	Compound was not detected
P	Concentration difference between primary and confirmation columns >25%	**W**	Post digestion spike out of control limits
U	Compound was not detected	*****	Duplicate analysis not within control limits
X,Y,Z	Defined in case narrative	**+**	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.

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