District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources AUG 1 9 2016

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Release Notification and Corrective Action

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

						OPERA'	FOR		Initi	al Report Final Rep				
Name of Company: BP America Production Company						Contact: Steve Moskal								
					Telephone No.: 505-326-9497									
		east Blanco I				Facility Type: Natural gas well								
Surface Owner: Federal Mineral Owner:					Owner:	Federal			API No	. 3004533195				
				LOCA	ATIO	N OF REI	EASE							
Unit Letter									est Line	County: San Juan				
0	33	31N	7W	905	South		2145	East						
		Latitude	36.851	48585°		Longitud	e107.574072	25°		_				
				NAT	URE	OF RELI	EASE							
Type of Rele	ease: produc	ed water		11122	CIC		Release: 30.0 bb	1	Volume	Recovered: none				
Source of Re							our of Occurrence	e:	Date and	Hour of Discovery: April 7,				
							16; unknown		2016 10:	00 AM				
Was Immedi	ate Notice (Yes	No Not R	equired	If YES, To Cory Smith	Whom? - NMOCD Azte	ec						
By Whom?	Steve Mosk	al – BP				Date and Hour: 4/14/2016 – 1:28PM								
Was a Water		hed?				If YES, Volume Impacting the Watercourse.								
☐ Yes ⊠ No														
If a Watercon	urse was Im	pacted, Descr	ibe Fully.*											
	075 11	1.0		T 1 4 7 1										
				ith the switch in t			e to find the prod	uced wa	ter aboves	ground tank overflowing due to				
										was recovered via vac truck and				
		A soil sample uired. Labora			area wa	s submitted to	or analysis of BTI	EX, GRO	and DRO	TPH and chloride determined				
io furtifer de	tion was rec	uned. Labora	nory data	is attached.										
			ven above	is true and comp	lata to ti					NR 40 CP 1 1				
										suant to NMOCD rules and				
			report ar	d/or file certain r	elease n	otifications ar	d perform correc	tive action	ons for rel	eases which may endanger				
		ronment. The	acceptance	nd/or file certain ree of a C-141 repo	elease nort by the	otifications ar	d perform correct rked as "Final Re	tive action	ons for rel oes not rel	eases which may endanger ieve the operator of liability				
should their o	operations h	ronment. The ave failed to a	acceptant adequately	d/or file certain re e of a C-141 repo investigate and r	elease nort by the emediate	otifications ar e NMOCD ma e contamination	d perform correct arked as "Final Roon that pose a three	tive action eport" do eat to gro	ons for rel oes not rel ound water	eases which may endanger ieve the operator of liability r, surface water, human health				
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* Attach Additional Sheets If Necessary



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com

April 26, 2016

Steven Moskal

Blagg Engineering

P. O. Box 87

Bloomfield, NM 87413

TEL: (505) 632-1199 FAX (505) 632-3903

RE: NEBU 454A

OrderNo.: 1604708

Dear Steven Moskal:

Hall Environmental Analysis Laboratory received 1 sample(s) on 4/16/2016 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. In order to properly interpret your results it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0190

Sincerely,

Andy Freeman

Laboratory Manager

andyl

4901 Hawkins NE

Albuquerque, NM 87109

Analytical Report

Lab Order 1604708

Date Reported: 4/26/2016

Hall Environmental Analysis Laboratory, Inc.

CLIENT: Blagg Engineering

Client Sample ID: NEBU 454A H2O

Project: NEBU 454A

Collection Date: 4/15/2016 10:40:00 AM

Lab ID: 1604708-001

Matrix: SOIL

Received Date: 4/16/2016 8:00:00 AM

Analyses	Result	PQL Qu	al Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analyst:	LGT
Chloride	550	30	mg/Kg	20	4/25/2016 2:07:00 PM	24978
EPA METHOD 8015M/D: DIESEL RAI	NGE ORGANICS	3			Analyst:	KJH
Diesel Range Organics (DRO)	ND	9.9	mg/Kg	1	4/20/2016 6:59:05 PM	24847
Surr: DNOP	91.1	70-130	%Rec	1	4/20/2016 6:59:05 PM	24847
EPA METHOD 8015D: GASOLINE RA	NGE				Analyst:	NSB
Gasoline Range Organics (GRO)	ND	4.7	mg/Kg	1	4/20/2016 10:39:30 AM	24879
Surr: BFB	96.1	80-120	%Rec	1	4/20/2016 10:39:30 AM	24879
EPA METHOD 8021B: VOLATILES					Analyst:	NSB
Benzene	ND	0.024	mg/Kg	1	4/20/2016 10:39:30 AM	24879
Toluene	ND	0.047	mg/Kg	1	4/20/2016 10:39:30 AM	24879
Ethylbenzene	ND	0.047	mg/Kg	1	4/20/2016 10:39:30 AM	24879
Xylenes, Total	ND	0.094	mg/Kg	1	4/20/2016 10:39:30 AM	24879
Surr: 4-Bromofluorobenzene	97.2	80-120	%Rec	1	4/20/2016 10:39:30 AM	24879

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits Page 1 of 5
- P Sample pH Not In Range
- RL Reporting Detection Limit
- Sample container temperature is out of limit as specified

Hall Environmental Analysis Laboratory, Inc.

WO#:

1604708

26-Apr-16

Client:

Blagg Engineering

Project:

NEBU 454A

Sample ID MB-24978

SampType: mblk

TestCode: EPA Method 300.0: Anions

Client ID:

PBS

Batch ID: 24978

PQL

RunNo: 33759

Prep Date: 4/25/2016

Analysis Date: 4/25/2016

SeqNo: 1039760

Units: mg/Kg HighLimit

%RPD **RPDLimit**

Qual

Analyte Chloride

Result ND

1.5

TestCode: EPA Method 300.0: Anions

Sample ID LCS-24978

SampType: Ics

RunNo: 33759

Client ID: LCSS Prep Date: 4/25/2016 Batch ID: 24978

SeqNo: 1039761

Units: mg/Kg

Analyte

Analysis Date: 4/25/2016

14

PQL SPK value SPK Ref Val %REC LowLimit

RPDLimit

Qual

Chloride

1.5

15.00

SPK value SPK Ref Val %REC LowLimit

92.1

HighLimit 110 %RPD

Qualifiers:

Value exceeds Maximum Contaminant Level.

Sample Diluted Due to Matrix D

Holding times for preparation or analysis exceeded H

ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

% Recovery outside of range due to dilution or matrix

Analyte detected in the associated Method Blank

Value above quantitation range

J Analyte detected below quantitation limits

Sample pH Not In Range

Reporting Detection Limit

Sample container temperature is out of limit as specified

Page 2 of 5

Hall Environmental Analysis Laboratory, Inc.

WO#:

1604708

26-Apr-16

Client:

Blagg Engineering

Sample ID LCS-24847	SampT	ype: LC	S	TestCode: EPA Method 8015M/D: Diesel Range Organics												
Client ID: LCSS	Batch	n ID: 24	847	F	RunNo: 3	3653										
Prep Date: 4/19/2016	Analysis D	ate: 4	20/2016	S	SeqNo: 1	036419	Units: mg/Kg									
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual						
Diesel Range Organics (DRO)	44	10	50.00	0	87.3	65.8	136									
Surr: DNOP	3.8		5.000		76.5	70	130									
Sample ID MB-24847	SampT	ype: M	BLK	Tes	Code: El	PA Method	8015M/D: Di	esel Range	e Organics							
Client ID: PBS	Batch	ID: 24	847	R	unNo: 3	3653										
Prep Date: 4/19/2016	Analysis D	ate: 4/	20/2016	S	eqNo: 1	036422	Units: mg/K	(g								
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual						
Diesel Range Organics (DRO)	ND	10														
Surr: DNOP	7.4		10.00		73.9	70	130									

Qualifiers:

Value exceeds Maximum Contaminant Level.

Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

Not Detected at the Reporting Limit ND

R RPD outside accepted recovery limits

% Recovery outside of range due to dilution or matrix

Analyte detected in the associated Method Blank

Value above quantitation range

Analyte detected below quantitation limits

Page 3 of 5

P Sample pH Not In Range RL Reporting Detection Limit

Sample container temperature is out of limit as specified

Hall Environmental Analysis Laboratory, Inc.

WO#:

1604708

26-Apr-16

Client:

Blagg Engineering

Project:

NEBU 454A

Sample ID MB-24879

SampType: MBLK

5.0

5.0

TestCode: EPA Method 8015D: Gasoline Range

LowLimit

80

TestCode: EPA Method 8015D: Gasoline Range

Client ID:

Batch ID: 24879

RunNo: 33661

Prep Date: 4/19/2016

Analysis Date: 4/20/2016

SeqNo: 1037062

Analyte

Result PQL

Units: mg/Kg HighLimit

%RPD **RPDLimit** Qual

Gasoline Range Organics (GRO) Surr: BFB

ND 950

1000

95.1

120

Sample ID LCS-24879

Client ID: LCSS

SampType: LCS Batch ID: 24879

RunNo: 33661

SPK value SPK Ref Val %REC

%REC LowLimit

Prep Date: 4/19/2016

Analysis Date: 4/20/2016

SeqNo: 1037063

Units: mg/Kg

%RPD

Qual

Analyte Gasoline Range Organics (GRO) Surr: BFB

Result PQL 25

1000

SPK value SPK Ref Val 25.00 1000

98.3 102 80 80

HighLimit 120 120

RPDLimit

Qualifiers:

Value exceeds Maximum Contaminant Level.

Sample Diluted Due to Matrix D

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

S % Recovery outside of range due to dilution or matrix Analyte detected in the associated Method Blank

Value above quantitation range

Analyte detected below quantitation limits

Page 4 of 5

P Sample pH Not In Range

RL Reporting Detection Limit

Sample container temperature is out of limit as specified

Hall Environmental Analysis Laboratory, Inc.

WO#: 1604708

26-Apr-16

Client:

Blagg Engineering

Project:

NEBU 454A

Sample ID	MB-24879
Client ID:	PBS

SampType: MBLK

TestCode: EPA Method 8021B: Volatiles

Batch ID: 24879 RunNo: 33661

Prep Date: 4/19/2016 Analysis Date: 4/20/2016 SeqNo: 1037109 Units: mg/Kg

%RPD Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit **RPDLimit** Qual 0.025 Benzene ND Toluene ND 0.050 Ethylbenzene ND 0.050 Xylenes, Total 0.10 ND Surr: 4-Bromofluorobenzene 0.97 1.000 97.1 120

Sample ID LCS-24879	Tes	tCode: E	PA Method	8021B: Vola	tiles					
Client ID: LCSS	Batc	h ID: 24	879	F	RunNo: 3	3661				
Prep Date: 4/19/2016	Analysis [Date: 4	20/2016	5	SeqNo: 1	037110	Units: mg/F	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	1.0	0.025	1.000	0	101	75.3	123			
Toluene	0.94	0.050	1.000	0	93.8	80	124			
Ethylbenzene	0.88	0.050	1.000	0	88.4	82.8	121			
Xylenes, Total	2.6	0.10	3.000	0	87.7	83.9	122			
Surr: 4-Bromofluorobenzene	1.0		1.000		102	80	120			

Qualifiers:

Value exceeds Maximum Contaminant Level.

Sample Diluted Due to Matrix D

Holding times for preparation or analysis exceeded H

ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

% Recovery outside of range due to dilution or matrix

Analyte detected in the associated Method Blank

E Value above quantitation range

Analyte detected below quantitation limits

Page 5 of 5

P Sample pH Not In Range

Reporting Detection Limit

Sample container temperature is out of limit as specified



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109

TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com

Sample Log-In Check List

Received by/date: Logged By: Joe Archuleta A16/2016 8:00:00 AM Peter Completed By: Joe Archuleta A16/2016 10:29:24 AM Peter Reviewed By: Chain of Custody 1. Custody seals intact on sample bottles? 2. Is Chain of Custody complete? 2. Is Chain of Custody complete? 3. How was the sample delivered? Courier Log In 4. Was an attempt made to cool the samples? 5. Were all samples received at a temperature of >0° C to 8.0° C 6. Sample(s) in proper container(s)? 7. Sufficient sample volume for indicated test(s)? 8. Are samples (except VOA and ONG) properly preserved? 9. Was preservative added to bottles? 10. VOA valish have zero headspace? 11. Were any sample container received broken? 12. Does ppervork match bottle labels? (Note discrepancies on chain of custody) 13. Are matrices correctly identified on Chain of Custody? 14. Is it clear what analyses were requested? 14. Is it clear what analyses were requested? 15. Were all hodding times able to be met? (If no, notify customer for authorization.) Special Handling (if applicable) 16. Was client notified of all discrepancies with this order? Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler No Tomp °C Condition Seal Intact Seal No Seal Date Signed By 1 2.7 Good Yes	Client Name:	BLAGG	Work Order Number:	1604	708		RcptNo: 1	
Reviewed By: Chain of Custody 1. Custody seals intact on sample bottles? 2. Is Chain of Custody complete? 3. How was the sample delivered? Courier Log In 4. Was an attempt made to cool the samples? Yes No No Not Present No No Not Present No No Not Not Present No Not Not Present No No Not Not Present No Not Not Present No No Not Not Present No Not Present No Not Not Present No Not Present No Not Present No Not Presen	Received by/o	date: LM	04/16/16			W 10 1 4		
Reviewed By: Chain of Custody 1. Custody seals intact on sample bottles? 2. Is Chain of Custody complete? 3. How was the sample delivered? Courier Log In 4. Was an attempt made to cool the samples? Yes No No Not Present No No Not Present No No Not Not Present No Not Not Present No No Not Not Present No Not Not Present No No Not Not Present No Not Present No Not Not Present No Not Present No Not Present No Not Presen	Logged By:	Joe Archuleta	4/16/2016 8:00:00 AM			JEast		
Reviewed By: Chain of Custody 1. Custody seals intact on sample bottles? 2. Is Chain of Custody complete? 3. How was the sample delivered? Courier Log In 4. Was an attempt made to cool the samples? Yes No No Not Present No No Not Present No No Not Not Present No Not Not Present No No Not Not Present No Not Not Present No No Not Not Present No Not Present No Not Not Present No Not Present No Not Present No Not Presen	Completed By	/: Joe Archuleta	4/ 6/2016 10:29:24 AN	Λ		JEast.		
1. Custody seals intact on sample bottles? 2. Is Chain of Custody complete? 3. How was the sample delivered? Courier Log In 4. Was an attempt made to cool the samples? Sample(s) in proper container(s)? 7. Sufficient sample volume for indicated test(s)? 8. Are samples (except VOA and ONG) properly preserved? 9. Was preservative added to bottles? 10. VOA vials have zero headspace? 11. Were any sample containers received broken? 12. Does paperwork match bottle labels? (Note discrepancies on chain of custody) 13. Are matrices correctly identified on Chain of Custody? 14. Is it clear what analyses were requested? 15. Were all holding times able to be met? (If no, notify customer for authorization.) Special Handling (if applicable) 16. Was client notified of all discrepancies with this order? Person Notified: By Whom: Via: eMail Phone Fax In Person Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp *C Condition Seal Intact Seal No Seal Date Signed By	Reviewed By:	1265	aluelle					
2. Is Chain of Custody complete? 3. How was the sample delivered? Courier	Chain of Co	ustody	o. presto.					
2. How was the sample delivered? Log In 4. Was an attempt made to cool the samples? Yes No No NA 5. Were all samples received at a temperature of >0° C to 6.0°C 7. Sufficient sample volume for indicated test(s)? 8. Are samples (except VOA and ONG) properly preserved? 9. Was preservative added to bottles? 10. VOA vials have zero headspace? 11. Were any sample containers received broken? 12. Does paperwork match bottle labels? (Note discrepancies on chain of custody) 13. Are matrices correctly identified on Chain of Custody? 14. Is it clear what analyses were requested? 15. Were all holding times able to be met? (if no, notify customer for authorization.) Special Handling (if applicable) 16. Was client notified of all discrepancies with this order? Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp *C Condition Seal Intact Seal No Seal Date Signed By	1. Custody s	seals intact on sample bo	ottles?	Yes		No 🗌	Not Present	
4. Was an attempt made to cool the samples? Yes No No NA 5. Were all samples received at a temperature of >0° C to 6.0°C	2. Is Chain o	of Custody complete?		Yes		No 🗌	Not Present	
4. Was an attempt made to cool the samples? Yes No No NA	3. How was	the sample delivered?		Cour	ier			
5. Were all samples received at a temperature of >0° C to 6.0°C	Log In							
6. Sample(s) in proper container(s)? 7. Sufficient sample volume for indicated test(s)? 8. Are samples (except VOA and ONG) properly preserved? 9. Was preservative added to bottles? 10. VOA vials have zero headspace? 11. Were any sample containers received broken? 12. Does paperwork match bottle labels? (Note discrepancies on chain of custody) 13. Are matrices correctly identified on Chain of Custody? 14. Is it clear what analyses were requested? 15. Were all holding times able to be met? (If no, notify customer for authorization.) Special Handling (If applicable) 16. Was client notified of all discrepancies with this order? Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp % Condition Seal Intact Seal No Seal Date Signed By	4. Was an a	ittempt made to cool the	samples?	Yes		No 🗌	NA 🗀	
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9. Was preservative added to bottles? Yes No	7. Sufficient	sample volume for indica	ated test(s)?	Yes		No 🗌		
10. VOA vials have zero headspace? 11. Were any sample containers received broken? 12. Does paperwork match bottle labels? (Note discrepancies on chain of custody) 13. Are matrices correctly identified on Chain of Custody? 14. Is it clear what analyses were requested? 15. Were all holding times able to be met? (If no, notify customer for authorization.) Special Handling (if applicable) 16. Was client notified of all discrepancies with this order? Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By	8. Are samp	les (except VOA and ON	IG) properly preserved?	Yes		No 🗌		
11. Were any sample containers received broken? Yes No 12. Does paperwork match bottle labels? (Note discrepancies on chain of custody) 13. Are matrices correctly identified on Chain of Custody? 14. Is it clear what analyses were requested? 15. Were all holding times able to be met? (If no, notify customer for authorization.) Special Handling (If applicable) 16. Was client notified of all discrepancies with this order? Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By # of preserved bottles checked for pH: (<2 or >12 unless noted) Adjusted? Checked by: Checked by: No No Na Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks:	9. Was pres	ervative added to bottles	?	Yes		No 🗷	NA 🗆	
12. Does paperwork match bottle labels? (Note discrepancies on chain of custody) 13. Are matrices correctly identified on Chain of Custody? 14. Is it clear what analyses were requested? 15. Were all holding times able to be met? (If no, notify customer for authorization.) Special Handling (if applicable)	10.VOA vials	have zero headspace?		Yes		No 🗆	No VOA Vials	
12. Does paperwork match bottle labels? (Note discrepancies on chain of custody) 13. Are matrices correctly identified on Chain of Custody? 14. Is it clear what analyses were requested? 15. Were all holding times able to be met? (If no, notify customer for authorization.) Special Handling (If applicable) 16. Was client notified of all discrepancies with this order? Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By No Group Adjusted? No Adjusted? Adjusted? No Checked by: Checked by: Checked by: In Person Regarding: Client Instructions:	11. Were any	sample containers rece	ived broken?	Yes		No 🗹		G (4.949) (4
13. Are matrices correctly identified on Chain of Custody? 14. Is it clear what analyses were requested? 15. Were all holding times able to be met? (If no, notify customer for authorization.) Special Handling (if applicable) 16. Was client notified of all discrepancies with this order? Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By				Yes		No 🗌	for pH:	noted)
15. Were all holding times able to be met? (If no, notify customer for authorization.) Special Handling (If applicable) 16. Was client notified of all discrepancies with this order? Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By				Yes		No 🗌	Adjusted?	
(If no, notify customer for authorization.) Special Handling (if applicable) 16. Was client notified of all discrepancies with this order? Yes No No NA Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By	14. Is it clear	what analyses were requ	ested?	Yes		No 🗌		
16. Was client notified of all discrepancies with this order? Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By				Yes		No 🗌	Checked by:	
Person Notified: By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By	Special Har	ndling (if applicable	<u>e)</u>					
By Whom: Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By	16. Was clien	t notified of all discrepan	cies with this order?	Yes		No 🗆	NA 🗹	
Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By	Pers	son Notified:	Date	-		ACTION OF THE PARTY OF		
Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By	By V	Whom:	Via: [eMa	il 🗌	Phone Fax	☐ In Person	
17. Additional remarks: 18. <u>Cooler Information</u> Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By	Reg	arding:		UNIO PHIMPICU			NAME OF THE PARTY	
18. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By	Clie	nt Instructions:			Name and ADD CO.		ON INCIDENCE AND PROPERTY OF THE PROPERTY OF T	
Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By	17. Additiona	I remarks:						
	18. Cooler In	formation						
1 2.7 Good Yes	Cooler			Seal Da	te	Signed By	1	
	[1	2.7 Good	Yes					

Chain-of-Custody Record			Turn-Around	Time:						н	ΙΔΙ	i i	FI	NV	TE	20	NIN	1EI	NT	ΔI		
lient: B	PAP	nerico	\	Standard □ RushProject Name:							A	N	AL	YS	SIS	S L	AE	30	RA			
Farmyfor NYA PT.40)				NEBU 454 A				www.hallenvironmental.com 4901 Hawkins NE - Albuquerque, NM 87109														
Far	W.V	- rote	10/20 F 1.401	-				Tel. 505-345-3975 Fax 505-345-4107 Analysis Request														
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		tri Air	mostal@lepuan	Project Mana	iger:			21)	only	1					SO	S						
A/QC Package:			☐ Level 4 (Full Validation)	St.	0 00 0	Λ.		(80)	Gas	A			MS)		đ	PCB						
Standard			Sampler:	e Most	ž.V.		IB's) H	(R)			O SI		4 ² 0	182							
NELAP □ Other					□No		A	ㅂ	0	8.1	4.7	827		74.5	/ 80		8				S	
EDD (T	ype)_					7		H	3E +	15	d 41	d 50	o	tals	SK.	des	~	0/				3
Date 1	Time	Matrix	Sample Request ID	Container Type and #	Preservative Type	**************************************	WS WS TAX	BTEX + AUT	BTEX + MTI	TPH 8015BXGRO/DRO/WRO)	TPH (Method 418.1)	EDB (Method 504.1)	PAH's (8310 or 8270 SIMS)	RCRA 8 Metals	Anions (F(C), NO3, NO2, PO4, SO4)	8081 Pesticides / 8082 PCB's	8260B (VOA)	8270 (Semi-VOA)				Air Bubbles (Y or N)
15/16/17	0,40	801	NEBU 454A Han	3.x 800	Nane	-001		X		2					X					1		
\mp																				+	+	
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ate: Tir	me:	Relinquish	ned by:	Received by:		Date T	ime	Rer	nark	S.										1		
Tire Tire	me:	Relinguist	n Alder	Received by	L hoels	4/15/16 1 Date 1	1570 Time				VI	mo	56	HQ	FE	C						
	74) cessary,	samples sub	omitted to Hall Environmental may be sub-	contracted to other a		114 11- 00	_	s possi	ibility.	Any st	ub-cont	racted	d data	d lliw	e clear	rly not	ated or	n the a	nalytica	al repo	rt.	