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
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

			Rele	ease Notific	cation	n and Co	rrective A	ction	1			
						OPERA	ГOR		Initia	al Report	\boxtimes	Final Report
Name of Co	mpany: B	P				Contact: Ste	ve Moskal					
		Court, Farmi	ngton, N	M 87401			No.: 505-326-94					
Facility Nar	ne: Mudge	e A 005A				Facility Typ	e: Natural gas v	vell				
Surface Ow	ner: Feder	al		Mineral C)wner:	Federal			API No	. 30045225	509	
				LOCA	TIO	N OF REI	LEASE					
Unit Letter	Section	Township	Range	Feet from the		/South Line	Feet from the	East/\	West Line	County: Sa	an Juan	
С	3	31N	11W	815	North		1,663	West				
			Lati	tude <u>36.931</u>			le107.980	850 °				
T CD 1				NAT	URE	OF RELI			X7.1		T/A	
Type of Rele		w grade tank –	70 bbl				Release: unknow lour of Occurrence			Recovered: N Hour of Dis		none
Source of Re	lease. Delo	w grade talik –	70 001			none	our of Occurrenc	c.	Date and	Hour of Dis	covery.	none
Was Immedi	ate Notice (Yes 🗵	No Not R	equired	If YES, To	Whom?					
By Whom?						Date and H	lour					
Was a Water	course Read		Yes 🛚	No		If YES, Vo	lume Impacting t	he Wate	ercourse.			
Describe Cau BTEX and cl	use of Probl	h all but TPH	lial Action	n Taken.* Sampli T closure standar	ds. Foll	owing the spi	the BGT was do Il and release guic 7' indicates BGT o	delines,	the site is r	anked with a	a closure	e standard of
	a Affected	and Cleanup A	ction Tak	ten.* No further a	ction re	quired. Final	aboratory analysi	s deter	nined no re	medial actio	n is req	uired.
regulations a public health should their or or the environ	Il operators or the envi operations homent. In a	are required to ronment. The nave failed to a	report ar acceptance dequately CD accep	nd/or file certain rece of a C-141 reporting and received	elease nort by the emediat	otifications ar e NMOCD ma e contamination	knowledge and und perform corrector arked as "Final Room that pose a threather the operator of the operator op	etive act eport" of eat to grespons	ions for rele loes not reli round water ibility for co	eases which leve the open s, surface was compliance was	may end rator of h ater, hun with any	danger liability nan health
	n o						OIL CONS	SERV	ATION	DIVISIO	N	
Signature:	May 11	new)								6		
Printed Name	e: Steve Mo	skal				Approved by	Environmental S _l	nosse				
Title: Field E	nvironmen	tal Coordinato	r			Approval Date: 8 10 2017 Expiration Date:						
E-mail Addre	ess: steven.i	moskal@bp.co	m		Conditions of Approval:					Attached		
Date: June 22			5-326-9497									
Attach Addi	tional She	ets If Necessa	ary			NCSI	746917	839	ć			

OIL CONS. DIV DIST. 3
JUN 2 2 2017

CLIENT: BP	P.O. BOX 87, E	NGINEERING, BLOOMFIELD, 05) 632-1199		API #: 3004522 TANK ID (if applicble): A	509
FIELD REPORT:	(circle one): BGT CONFIRMATION	/ RELEASE INVESTIGATION	N / OTHER:	PAGE #: 1 of	1
SITE INFORMATION	: SITE NAME: MUDGI	E A # 5A		DATE STARTED: 04/1	9/17
QUAD/UNIT: C SEC: 3 TWP:	31N RNG: 11W PM	: NM CNTY:	SJ ST: NM	DATE FINISHED:	
1/4 -1/4/FOOTAGE: 815'N / 1,66%	S'W NE/NW LEASE	TYPE: FEDERAL STA		ENVIRONMENTAL	
LEASE #: SF078040	PROD. FORMATION: PC/MV C	STRIK CONTRACTOR: MBF -	R. POWELL	SPECIALIST(S):	JV
REFERENCE POINT			3183 X 107.98105	GL ELEV.: 6	132'
1) 70 BGT (SW/DB)		931638 X 107.9808		RING FROM W.H.: 93.5', S	
2)	GPS COORD.:	,	DISTANCE/BEA	RING FROM W.H.:	
3)	GPS COORD.:			RING FROM W.H.:	
4)	GPS COORD.:		DISTANCE/BEA	RING FROM W.H.:	
SAMPLING DATA:	CHAIN OF CUSTODY RECORD(S) #	OR LAB USED: H	ALL		OVM READING (ppm)
1) SAMPLE ID: 5PC - TB @ 5.5	(70) SAMPLE DATE: 04/19	/17 SAMPLE TIME:14;	25 LAB ANALYSIS: 801	5B/8021B/300.0 (CI)	4,028
2) SAMPLE ID: 5PC - TB @ 7'	(70) SAMPLE DATE: 04/19	/17 SAMPLE TIME:144	40 LAB ANALYSIS: 801	5B/8021B/300.0 (CI)	2,682
3) SAMPLE ID:	SAMPLE DATE:	SAMPLE TIME:	LAB ANALYSIS:		
4) SAMPLE ID:	SAMPLE DATE:	SAMPLE TIME:	LAB ANALYSIS:		
SOIL COLOR: NATIVE SC COHESION (ALL OTHERS): NON COHESIVE SLIGHTLY CONSISTENCY (NON COHESIVE SOILS): LC MOISTURE: DRY / SLIGHTLY MOIST / MOIST / W SAMPLE TYPE: GRAB (COMPOSITE) # DISCOLORATION/STAINING OBSERVED: YES N SITE OBSERVATION APPARENT EVIDENCE OF A RELEASE OBSERVE EQUIPMENT SET OVER RECLAIMED AREA: OTHER: NMOCD OR BLM REPS. NOT PROUIT OF SOIL IMPACT DIMENSION ESTIMATION:	COHESIVE COHESIVE (HIGHLY COHESIVE OSE FIRM) DENSE (VERY DENSE IT (SATURATED) SUPER SATURATED OF PTS. DEXPLANATION - MEDIUM GRAY OF EXPLANATION - MEDIUM GRAY OF	DENSITY (COHESIVE CLA HC ODOR DETECTED: YES ANY AREAS DISPLAYING W TO BLACK. TO YES NO EXPLANATION- LANATION: PHYSICALLY N BL SHALLOW LOW PRO	AYS & SILTS): SOFT (FIRM) NO EXPLANATION - DISC JETNESS: YES / NO EXPLAI POSSIBLY FROM BOT VISIBLE & HYDROCARB FILE ABOVE-GRADE TA	ON ODOR.	EATH BGT.
	EAREST WATER SOURCE: >1,000			CD TPH CLOSURE STD: 1,00	
SITE SKETCH	BGT Located : off on si	PLOT PLAN SEPARATOR	N TIME	MISCELL. NOT	4/19/17
COMPRESSOR —	BERM PROD. TANK	PBGTL T.B. ~5' B.G.	X - S.P.D.	BGT Sidewalls Visible: Y / BGT Sidewalls Visible: Y /	2/16 er N
NOTES: BGT = BELOW-GRADE TANK; E.D. = EXCAVATION T.B. = TANK BOTTOM; PBGTL = PREVIOUS BEL			THE PARTY AND TH	BGT Sidewalls Visible: Y /	^
APPLICABLE OR NOT AVAILABLE; SW - SINGLI	WALL; DW - DOUBLE WALL; SB - SINGLE BO	TTOM; DB - DOUBLE BOTTOM.	1	Magnetic declination: 10	E
NOTES: GOOGLE EARTH IMAG	RY DATE: 3/15/2015.	ONSITE: 04	l/19/17		

Analytical Report

Lab Order 1704890

Date Reported: 4/21/2017

Hall Environmental Analysis Laboratory, Inc.

CLIENT: Blagg Engineering

Client Sample ID: 5PC-TB@5.5' (70)

Project: Mudge A 5A

Collection Date: 4/19/2017 2:25:00 PM

Lab ID: 1704890-001

Matrix: MEOH (SOIL) Received Date: 4/20/2017 6:40:00 AM

Analyses	Result	PQL (Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst	MRA
Chloride	ND	30		mg/Kg	20	4/20/2017 11:26:33 AM	31339
EPA METHOD 8015M/D: DIESEL RANGE	ORGANIC	S				Analyst	TOM
Diesel Range Organics (DRO)	13	9.5		mg/Kg	1	4/20/2017 9:15:34 AM	31335
Motor Oil Range Organics (MRO)	ND	47		mg/Kg	1	4/20/2017 9:15:34 AM	31335
Surr: DNOP	102	70-130		%Rec	1	4/20/2017 9:15:34 AM	31335
EPA METHOD 8015D: GASOLINE RANG	E					Analyst	NSB
Gasoline Range Organics (GRO)	650	67		mg/Kg	20	4/20/2017 12:30:52 PM	G42253
Surr: BFB	249	54-150	S	%Rec	20	4/20/2017 12:30:52 PM	G42253
EPA METHOD 8021B: VOLATILES						Analyst	NSB
Benzene	0.88	0.33		mg/Kg	20	4/20/2017 12:30:52 PM	B42253
Toluene	ND	0.67		mg/Kg	20	4/20/2017 12:30:52 PM	B42253
Ethylbenzene	ND	0.67		mg/Kg	20	4/20/2017 12:30:52 PM	B42253
Xylenes, Total	2.8	1.3		mg/Kg	20	4/20/2017 12:30:52 PM	B42253
Surr: 4-Bromofluorobenzene	123	66.6-132		%Rec	20	4/20/2017 12:30:52 PM	B42253

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
- % Recovery outside of range due to dilution or matrix
- Analyte detected in the associated Method Blank В
- E Value above quantitation range
- Analyte detected below quantitation limits Page 1 of 5 J
- P Sample pH Not In Range
- RL Reporting Detection Limit
- Sample container temperature is out of limit as specified

Analytical Report

Lab Order 1704887

Date Reported: 4/21/2017

Hall Environmental Analysis Laboratory, Inc.

CLIENT: Blagg Engineering

Client Sample ID: 5PC-TB@7'(70)

Project: Mudge A 5A

Collection Date: 4/19/2017 2:40:00 PM

Lab ID: 1704887-001

Matrix: MEOH (SOIL) Received Date: 4/20/2017 6:40:00 AM

Analyses	Result	PQL Qu	al Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analyst	MRA
Chloride	ND	30	mg/Kg	20	4/20/2017 10:12:04 AM	31339
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANIC	S			Analyst	TOM
Diesel Range Organics (DRO)	13	9.9	mg/Kg	1	4/20/2017 8:53:36 AM	31335
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	4/20/2017 8:53:36 AM	31335
Surr: DNOP	104	70-130	%Rec	1	4/20/2017 8:53:36 AM	31335
EPA METHOD 8015D: GASOLINE RAN	NGE				Analyst	NSB
Gasoline Range Organics (GRO)	20	19	mg/Kg	5	4/20/2017 10:09:10 AM	G42253
Surr: BFB	107	54-150	%Rec	5	4/20/2017 10:09:10 AM	G42253
EPA METHOD 8021B: VOLATILES					Analyst	NSB
Benzene	ND	0.095	mg/Kg	5	4/20/2017 10:09:10 AM	B42253
Toluene	ND	0.19	mg/Kg	5	4/20/2017 10:09:10 AM	B42253
Ethylbenzene	ND	0.19	mg/Kg	5	4/20/2017 10:09:10 AM	B42253
Xylenes, Total	0.76	0.38	mg/Kg	5	4/20/2017 10:09:10 AM	B42253
Surr: 4-Bromofluorobenzene	114	66.6-132	%Rec	5	4/20/2017 10:09:10 AM	B42253

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
- W Sample container temperature is out of limit as specified

Cł	nain-c	of-Cus	stody Record	Turn-Around	Time:	SAME									n						
Client:	_		/ BP AMERICA	☐ Standard	Rush _	DAY										ON AB(
-				Project Name									15-0			tal.co		AI	OF	K T	
Mailing A	ddress:	P.O. BO	X 87	F	MUDGE A	# 5A		490	01 H		awkins NE - Albuquerque, NM 87109										
		BLOOM	FIELD, NM 87413	Project #:							I5-3975 Fax 505-345-4107										
Phone #:		(505) 63	32-1199	1				40						is R		-		100		1	
email or F	ax#:			Project Manag	ger.						T	T				Т	F				
QA/QC Pa			Level 4 (Full Validation)		NELSON V	ELEZ	TMB's (8021B)	only)	/ MRO)		EDB (Method 504.1) PAH (8310 or 8270SIMS) RCRA 8 Metals Anions (F,Cl,NO ₃ ,NO ₂ ,PO ₄ ,SO ₄) 8081 Pesticides / 8082 PCB's 8260B (VOA) 8270 (Semi-VOA) Chloride (soil - 300.0 / water - 300.1)						a)				
Accreditat	ion:			Sampler:	NELSON V	ELEZ ny	15 (8)	(Gas	RO,	1)		SIM		5 5	700		/ water			mpl	
□ NELAP)	□ Other		On Ice	AND DESCRIPTION OF THE PARTY OF	NAME AND ADDRESS OF THE OWNER, WHEN PERSON ADDRESS OF THE OWNER, WHEN PERSON AND ADDRESS OF THE OWNER, WHEN	1	TP	0/0	118.	90	3270	. 2	5	0	(A)	0.0			e sa	S
□ EDD (1	ype)			Sample Temp	erature: 4		1 1 1	BE +	(GR	pou	bod	or 3	etals	2 5	5	F F	- 150		e e	osit	(X)
Date	Time	Matrix	Sample Request ID	Container Type and #	Preservative Type	HEAL NO.	BTEX +-MTBE	BTEX + MTBE + TPH (Gas only)	TPH 8015B (GRO / DRO	TPH (Method 418.1)	EDB (Method 504.1)	PAH (8310 or 8270SIMS)	KCKA 8 Metals	Anions (r,	Dead Tone	8260B (VOA)	Chloride (soil - 300.0 /		Grab sample	5 pt. composite sample	Air Bubbles (Y or N)
4/19/17	1425	SOIL	5PC - TB @ 5.5 (45)	4 oz 1	Cool	-001	٧		٧		_			+		-	V	_		٧	
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l	lf necessary,	samples sub	mitted to Hall Environmental may be sui	ocontracted to other a	accredited laboratorie	es. This serves as notice of	of this p	possibi	ility.	Any sub	o-contr	racted	data w	ill be o	learly	notate	d on th	e analy	tical re	port.	

1811 2/18/1	Date: Time:	0111/1/17	Date: Time:												1411 4/16/16	Date Time	□ EDD (Type)	□ NELAP	Accreditation:	Standard	emall of Fax#:	Phone #:		Mailing Address		Client: BL/
7	Relinquis	H	Relinquis			***************************************									_			□ Oth				(505)	BLOOI			AGG ENG
with Was I are	hed by:	ナイン	hed by:								¥				SRC-7807 (70)	Sample Request ID		er		Level 4 (Full Validation)		532-1199	MFIELD, NM 87413	OX 87		BLAGG ENGR. / BP AMERICA
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	PH/20/17	7 1818 Mustu Loo Las Received by: Date; Time VID:	177 Ist of Mountain Contact: Time: Resinquished by: Received by: Pate, Time VID: 7 1818 Mountain Local and Received by: PH/20/17-0640 Reference #	Time: Relinquished by: Received by: Receiv	Time: Relinquished by: Received by: Receiv	Time: Relinquished by: Received by: Receiv	Time: Relinquished by: Received by: Received by: Received by: Date Time Remarks: VID: Received by: Received	Time: Relinquished by: Received by: Receiv	Time: Relinquished by: Received by: Receiv	Time: Relinquished by: Received by: Receiv	Time: Relinquished by: Received by: Received by: Date Time Remarks: Part Date Time Remarks: Part Date Time Remarks: VID: Received by: Part Date Time Remarks: VID: Received by: Received by	Time: Relinquished by: Time: Relinquished by: Received by: Received by: Received by: Date Time Remarks: Plate Time Remarks: VID: Received by: Plate Time Remarks: VID: Received by: Receiv	Time: Relinquished by: Received by: Receiv	Time: Relinquished by: Time: Relinquished by: Received by: Received by: Pale Time Remarks: ONTACT: VID: Reference #	Time: Relinquished by: Received by: Receiv	17 1440 SOIL SPC-78 @ 7 (70) 402-1 COOL WILL WILL WILL WILL WILL WILL WILL W	### Time Matrix Sample Request ID Container Preservative Type and # Type 19/7/14/8 50/L 5/C-7/8 (2 7 / 730) 40/2 - 1 Cool 1/2	atie Time Matrix Sample Request ID Container Preservative Type and # Type Type and # Type	DD (Type)	Sampler: NELSON VELEZ 7.0 GG DD (Type) Date Time Matrix Sample Request ID Container Type and # Type 1/1/1/4/5 So/L SPC-78 @ 7 (70) 462-1 Cool Type and # Type Time: Reinquished by: Received by: Received by: Received by: Container Time: Reinquished by: Container Type Received by: Container Type AND ALL SPC-78 @ 7 (70) 462-1 Cool Time Remarks: Container Type AND ALL SPC-78 @ 7 (70) 462-1 Cool Time Remarks: Container Type AND ALL SPC-78 @ 7 (70) 462-1 Cool Time Remarks: Contact: VID: Reference # VID: Container Type AND ALL SPC-78 @ 7 (70) 462-1 Cool Time Remarks: Contact: VID: Container Type AND ALL SPC-78 @ 7 (70) 462-1 Cool Time Remarks: Contact: VID: Container Type AND ALL SPC-78 @ 7 (70) 462-1 Cool Time Remarks: Contact: VID: Container Type AND ALL SPC-78 @ 7 (70) 462-1 Cool Time Remarks: Contact: VID: Container Type AND ALL SPC-78 @ 7 (70) 462-1 Cool Time Remarks: Contact: VID: Container Type AND ALL SPC-78 @ 7 (70) 462-1 Cool Time Remarks: Contact: VID: Contact: VID: VID: VID: VID: VID: VID: VID: VID	ACCONTACT: JOHN BITCHIE Time: Reinquished by: Readward by: Readward by: Date Time: Reinquished by: Readward by: Date Time: Reinquished by: Readward by: Date Time: Reinquished by: Date Time: Reinquished by: Date Time: Reinquished by: Date Time: Reinquished by: Date Time: Reinquished by: Date Time: Reinquished by: Date Time: Reinq		Time: Reinquinhed by: South Sample Received by: Project Manager: NELSON VELEZ Sample Sample Sample NELSON VELEZ Sample Sample	BLOOMFIELD, NM 87413 Project #: Tel. 505-345-3975 Fax 505-345-4107	Ing Address: P.O. BOX 87 MUDGE A #5A 4901 Hawkins NE - Albuquerque, NM 87109	MUDGE A # 5A A01 Awdress: P.O. BOX 87 BLOOMFIELD, NM 87413 Project #: MUDGE A # 5A A021 Awdress RF Albuquerque, NM 87109 Tel. 505-345-3975 Fax 505-345-MO7 Tel.

Chain-of-Custody Record

| lum-Around lime:

HALL ENVIRONMENTAL ANALYSIS LABORATORY

Hall Environmental Analysis Laboratory, Inc.

WO#:

1704890

21-Apr-17

Client:

Blagg Engineering

Project:

Mudge A 5A

Sample ID MB-31339 SampType: mblk

TestCode: EPA Method 300.0: Anions

LowLimit

LowLimit

Client ID:

PBS

Batch ID: 31339

RunNo: 42250

Prep Date:

%REC

4/20/2017

Analysis Date: 4/20/2017

SeqNo: 1328650

Units: mg/Kg

HighLimit

%RPD **RPDLimit** Qual

Analyte Chloride

Result ND

1.5 SampType: Ics

TestCode: EPA Method 300.0: Anions

Client ID:

LCSS

Sample ID LCS-31339

Batch ID: 31339

PQL

RunNo: 42250

Prep Date:

4/20/2017

Analysis Date: 4/20/2017

Units: mg/Kg

Analyte

SegNo: 1328651

1.5

%RPD **RPDLimit** Qual

Chloride

Result PQL 14

15.00

SPK value SPK Ref Val %REC

0

SPK value SPK Ref Val

93.7

HighLimit 110

Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

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

В Analyte detected in the associated Method Blank

E Value above quantitation range

Analyte detected below quantitation limits

P 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.

Result

47

4.6

PQL

10

WO#:

1704890

21-Apr-17

Client:

Blagg Engineering

Project:

Analyte

Surr: DNOP

Diesel Range Organics (DRO)

Mudge A 5A

Sample ID MB-31335	SampType: MBI	LK	Test	Code: EF	PA Method	8015M/D: Die	sel Rang	e Organics	
Client ID: PBS	Batch ID: 313	35	R	unNo: 4	2241				
Prep Date: 4/20/2017	Analysis Date: 4/2	0/2017	S	eqNo: 1	327098	Units: mg/K	g		
Analyte	Result PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	ND 10								
Motor Oil Range Organics (MRO)	ND 50								
Surr: DNOP	10	10.00		101	70	130			
Sample ID LCS-31335	SampType: LCS	3	Test	Code: EF	PA Method	8015M/D: Die	sel Rang	e Organics	
Client ID: LCSS	Batch ID: 313	35	R	unNo: 42	2241				
Prep Date: 4/20/2017	Analysis Date: 4/2	0/2017	S	eqNo: 13	327258	Units: mg/K	q		

%REC

93.2

91.1

LowLimit

63.8

70

HighLimit

116

130

%RPD

RPDLimit

Qual

SPK value SPK Ref Val

50.00

5.000

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

on limits Page 3 of 5

P Sample pH Not In Range

RL Reporting Detection Limit

W Sample container temperature is out of limit as specified

Hall Environmental Analysis Laboratory, Inc.

Result

ND

950

WO#:

1704890

21-Apr-17

Client:

Blagg Engineering

Project:

Mudge A 5A

Sample ID RB

SampType: MBLK

TestCode: EPA Method 8015D: Gasoline Range

Client ID:

Batch ID: G42253

PQL

RunNo: 42253

Prep Date:

Analysis Date: 4/20/2017

SeaNo: 1327995

Units: mg/Kg

HighLimit

Analyte Gasoline Range Organics (GRO)

95 0

%REC

150

%RPD **RPDLimit** Qual

Surr: BFB

SampType: LCS

0

SPK value SPK Ref Val %REC

SPK value SPK Ref Val

1000

1000

1000

TestCode: EPA Method 8015D: Gasoline Range

54

LowLimit

Client ID:

Sample ID 2.5UG GRO LCS LCSS

Batch ID: G42253 Analysis Date: 4/20/2017 RunNo: 42253

SegNo: 1327996

Units: mg/Kg

125

150

%RPD

%RPD

Analyte Gasoline Range Organics (GRO) Surr: BFB

Prep Date:

Result 24

1000

Result

940

PQL SPK value SPK Ref Val 5.0 25.00

%REC 96.3 LowLimit 76.4 54

%RPD HighLimit

RPDLimit

Qual

Client ID:

Prep Date:

Sample ID MB-31325

SampType: MBLK

TestCode: EPA Method 8015D: Gasoline Range

PBS

Batch ID: 31325

RunNo: 42253

SegNo: 1327999

103

HighLimit

Units: %Rec

150

RPDLimit Qual

Analyte Surr: BFB

4/19/2017

SampType: LCS

TestCode: EPA Method 8015D: Gasoline Range

Client ID: Prep Date: LCSS

4/19/2017

Sample ID LCS-31325

Batch ID: 31325 Analysis Date: 4/20/2017

PQL

Analysis Date: 4/20/2017

POL

RunNo: 42253

SegNo: 1328000

94.2

Units: %Rec

RPDLimit Qual

Page 4 of 5

Analyte Surr: BFB Result 1000

1000

SPK value SPK Ref Val

%REC 103

LowLimit

LowLimit

HighLimit 150

Qualifiers:

Value exceeds Maximum Contaminant Level.

Sample Diluted Due to Matrix D

Holding times for preparation or analysis exceeded H

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 В

Value above quantitation range E

Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Detection Limit

Sample container temperature is out of limit as specified



Hall Environmental Analysis Laboratory
4901 Hawkins NE
Albuquerque, NM 87109

Albuquerque, NM 87109
TEL: 505-345-3975 FAX: 505-345-4107
Website: www.hallenvironmental.com

BLAGG Work Order Number: 1704890 RcptNo: 1 Client Name: Received By: Lindsay Mangin 4/20/2017 6:40:00 AM Completed By: Lindsay Mangin 4/20/2017 7:04:23 AM Aro4/Zan Reviewed By: Chain of Custody No 1 Not Present 1 Custody seals intact on sample bottles? Yes 🗸 No [] Not Present 2. Is Chain of Custody complete? 3. How was the sample delivered? Courier Log In No [NA . Yes V 4. Was an attempt made to cool the samples? No [NA ... 5. Were all samples received at a temperature of >0° C to 6.0°C Yes V No [Yes V 6. Sample(s) in proper container(s)? No [] 7. Sufficient sample volume for indicated test(s)? No [Yes V 8. Are samples (except VOA and ONG) properly preserved? Yes [No V NA 🗍 9. Was preservative added to bottles? No VOA Vials No [10. VOA vials have zero headspace? Yes 11. Were any sample containers received broken? Yes No V # of preserved bottles checked No [for pH: Yes V 12. Does paperwork match bottle labels? (<2 or >12 unless noted) (Note discrepancies on chain of custody) Adjusted? No ... 13. Are matrices correctly identified on Chain of Custody? No [] 14. Is it clear what analyses were requested? Yes V Checked by: Yes 🗸 No 🗌 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? Yes [No [NA V Person Notified: Date: By Whom: | eMail | Phone | Fax | In Person Regarding: Client Instructions: 17. Additional remarks: 18. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No

Hall Environmental Analysis Laboratory, Inc.

WO#:

1704890

21-Apr-17

Client: Project: Blagg Engineering

Sample ID RB

Mudge A 5A

SampType: MBLK

TestCode: EPA Method 8021B: Volatiles

Client ID: **PBS**

Batch ID: B42253

PQL

0.025

0.050

0.050

0.10

1.000

1.000

1.000

RunNo: 42253

Units: mg/Kg

HighLimit

Prep Date:

Analysis Date: 4/20/2017

Result

ND

ND

ND

ND

1.1

Result

1.1

SeqNo: 1328028

SPK value SPK Ref Val %REC LowLimit

%RPD

%RPD

%RPD

%RPD

RPDLimit

Qual

Benzene Toluene Ethylbenzene

Analyte

Xylenes, Total Surr: 4-Bromofluorobenzene

SampType: MBLK

TestCode: EPA Method 8021B: Volatiles

Client ID: LCSS

Client ID:

Sample ID MB-31325

Batch ID: 31325

RunNo: 42253

%REC

115

Units: %Rec

HighLimit

Prep Date:

4/19/2017

Analysis Date: 4/20/2017

SPK value SPK Ref Val

SeqNo: 1328032

132

132

Qual

Qual

Surr: 4-Bromofluorobenzene Sample ID LCS-31325

SampType: LCS

TestCode: EPA Method 8021B: Volatiles

LowLimit

66.6

66.6

RunNo: 42253

Prep Date: 4/19/2017

Batch ID: 31325 Analysis Date: 4/20/2017

PQL

SeqNo: 1328033

Units: %Rec

RPDLimit

Analyte Surr: 4-Bromofluorobenzene

Result 1.1

SPK value SPK Ref Val %REC LowLimit 113

HighLimit 132 **RPDLimit** Qual

RPDLimit

Sample ID 100NG BTEX LCS

SampType: LCS

TestCode: EPA Method 8021B: Volatiles

Client ID:

LCSS

Batch ID: **B42253**

RunNo: 42253

Prep Date:

Analysis Date: 4/20/2017

SeqNo: 1328058

Units: mg/Kg

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit
Benzene	1.0	0.025	1.000	0	101	80	120
Toluene	0.96	0.050	1.000	0	96.4	80	120
Ethylbenzene	0.97	0.050	1.000	0	97.2	80	120
Xylenes, Total	2.7	0.10	3.000	0	89.4	80	120
Surr: 4-Bromofluorobenzene	1.2		1.000		116	66.6	132

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

RPD outside accepted recovery limits R

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

E Value above quantitation range

J Analyte detected below quantitation limits

Page 5 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#:

1704887

21-Apr-17

Client:

Blagg Engineering

Project:

Mudge A 5A

Sample ID MB-31339

SampType: mblk

TestCode: EPA Method 300.0: Anions

Client ID:

PBS

Batch ID: 31339

PQL

1.5

RunNo: 42250

4/20/2017

Analysis Date: 4/20/2017

SeqNo: 1328650

SPK value SPK Ref Val %REC LowLimit

Units: mg/Kg

HighLimit

Prep Date:

%RPD **RPDLimit**

RPDLimit

%RPD

Qual

Qual

Analyte Chloride

Result ND

SampType: Ics

TestCode: EPA Method 300.0: Anions

Client ID: LCSS Batch ID: 31339

RunNo: 42250

Prep Date: 4/20/2017

Sample ID LCS-31339

SeqNo: 1328651

Units: mg/Kg

Analysis Date: 4/20/2017

PQL SPK value SPK Ref Val %REC LowLimit HighLimit Analyte Chloride 1.5 15.00 0 93.7 110

Qualifiers:

Value exceeds Maximum Contaminant Level.

D 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 S

Analyte detected in the associated Method Blank

Value above quantitation range

Analyte detected below quantitation limits

Page 2 of 5

P Sample pH Not In Range

Reporting Detection Limit

Sample container temperature is out of limit as specified

Hall Environmental Analysis Laboratory, Inc.

WO#:

1704887

21-Apr-17

Client:

Blagg Engineering

Project:

Mudge A 5A

Project: Mudge A	5A								
Sample ID MB-31335	SampType: M	BLK	Tes	tCode: EPA	A Method	8015M/D: Di	esel Rang	e Organics	
Client ID: PBS	Batch ID: 3°	1335	F	RunNo: 422	241				
Prep Date: 4/20/2017	Analysis Date: 4	/20/2017	8	SeqNo: 132	27098	Units: mg/h	≺g		
Analyte	Result PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	ND 10								
Motor Oil Range Organics (MRO)	ND 50)							
Surr: DNOP	10	10.00		101	70	130			
Sample ID LCS-31335	SampType: Lo	cs	Tes	tCode: EPA	A Method	8015M/D: Di	esel Rang	e Organics	
Client ID: LCSS	Batch ID: 3°	1335	F	RunNo: 422	241				
Prep Date: 4/20/2017	Analysis Date: 4	/20/2017	8	SeqNo: 132	27258	Units: mg/h	K g		
Analyte	Result PQL	SPK value	SPK Ref Val	%REC I	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	47 10	50.00	0	93.2	63.8	116			
Surr: DNOP	4.6	5.000		91.1	70	130			
Sample ID 1704887-001AMS	SampType: M	S	Tes	tCode: EPA	A Method	8015M/D: Di	esel Rang	e Organics	
Client ID: 5PC-TB@7'(70)	Batch ID: 31	1335	F	RunNo: 422	241				
Prep Date: 4/20/2017	Analysis Date: 4	/20/2017	8	SeqNo: 132	27760	Units: mg/h	(g		
Analyte	Result PQL	SPK value	SPK Ref Val	%REC I	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	50 9.5	47.66	13.42	77.6	51.6	130			
Surr: DNOP	4.5	4.766		93.6	70	130			
Sample ID 1704887-001AMSI	SampType: M	SD	Tes	tCode: EPA	A Method	8015M/D: Di	esel Range	e Organics	
Client ID: 5PC-TB@7'(70)	Batch ID: 31	1335	R	RunNo: 422	241				
Prep Date: 4/20/2017	Analysis Date: 4	/20/2017	S	SeqNo: 132	27761	Units: mg/k	(g		
Analyte	Result PQL	SPK value	SPK Ref Val	%REC I	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	57 9.9	49.65	13.42	87.3	51.6	130	11.8	20	
Surr: DNOP	5.0	4.965		99.8	70	130	0	0	

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
- P Sample pH Not In Range
- RL Reporting Detection Limit
- W Sample container temperature is out of limit as specified

Page 3 of 5

Hall Environmental Analysis Laboratory, Inc.

WO#:

Page 4 of 5

1704887

21-Apr-17

CI	len	ι:
-		

Blagg Engineering

Project:

Mudge A 5A

Project:	Mudge A	5A									
Sample ID	RB	SampType	e: ME	BLK	Tes	tCode: E	PA Method	8015D: Gaso	line Rang	je	
Client ID:	PBS	Batch ID): G 4	12253	F	RunNo: 4	2253				
Prep Date:		Analysis Date	e: 4/	20/2017		SeqNo: 1	327995	Units: mg/K	(g		
Analyte		Result F	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
	ge Organics (GRO)	ND	5.0								
Surr: BFB		950		1000		95.0	54	150			
Sample ID	2.5UG GRO LCS	SampType	e: LC	s	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	е	
Client ID:	LCSS	Batch ID): G 4	12253	F	RunNo: 4	2253				
Prep Date:		Analysis Date	e: 4/	20/2017	5	SeqNo: 1	327996	Units: mg/K	(g		
Analyte		Result F	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
	ge Organics (GRO)	24	5.0	25.00	0	96.3	76.4	125			
Surr: BFB		1000		1000		103	54	150			
Sample ID	1704887-001AMS	SampType	e: MS	3	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	е	
Client ID:	5PC-TB@7'(70)	Batch ID): G4	12253	F	RunNo: 4	2253				
Prep Date:		Analysis Date	e: 4/	20/2017	5	SeqNo: 1	327997	Units: mg/K	(g		
Analyte		Result F	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	ge Organics (GRO)	120	19	95.35	20.44	99.7	61.3	150			
Surr: BFB		4500		3814		117	54	150			
Sample ID	1704887-001AMSI	SampType	e: MS	SD	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	е	
Client ID:	5PC-TB@7'(70)	Batch ID	: G4	2253	F	RunNo: 4	2253				
Prep Date:		Analysis Date	: 4/	20/2017	5	SeqNo: 1	327998	Units: mg/K	(g		
Analyte		Result F	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	ge Organics (GRO)	110	19	95.35	20.44	97.9	61.3	150	1.50	20	
Surr: BFB		4400		3814		115	54	150	0	0	
Sample ID	MB-31325	SampType	e: ME	BLK	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	е	
Client ID:	PBS	Batch ID	: 31	325	F	RunNo: 4	2253				
Prep Date:	4/19/2017	Analysis Date	: 4/	20/2017	5	SeqNo: 1	327999	Units: %Red	С		
Analyte		Result F	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: BFB		940		1000		94.2	54	150			
Sample ID	LCS-31325	SampType	e: LC	s	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	e	
Client ID:	LCSS	Batch ID				RunNo: 4:					
Prep Date:	4/19/2017	Analysis Date	: 4/	20/2017	5	SeqNo: 1	328000	Units: %Ree	c		
Analyte		Result F	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: BFB		1000	-	1000	CITATION VAI	103	54	150	70111 D	. A DEITH	Quui

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

P Sample pH Not In Range

RL Reporting Detection Limit

W Sample container temperature is out of limit as specified

Hall Environmental Analysis Laboratory, Inc.

Analysis Date: 4/20/2017

Result

1.1

WO#:

1704887

21-Apr-17

Client:

Blagg Engineering

Project:

Prep Date: 4/19/2017

Surr: 4-Bromofluorobenzene

Analyte

Mudge A 5A

Sample ID RB	SampType: MBLK	TestCode: EPA Method 8021B: Volatiles	
Client ID: PBS	Batch ID: B42253	RunNo: 42253	
Prep Date:	Analysis Date: 4/20/2017	SeqNo: 1328028 Units: mg/Kg	
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit HighLimit %RPD	RPDLimit Qual
Benzene	ND 0.025		
Toluene	ND 0.050		
Ethylbenzene	ND 0.050		
Xylenes, Total	ND 0.10		
Surr: 4-Bromofluorobenzene	1.1 1.000	114 66.6 132	
Sample ID MB-31325	SampType: MBLK	TestCode: EPA Method 8021B: Volatiles	
Client ID: PBS	Batch ID: 31325	RunNo: 42253	
Prep Date: 4/19/2017	Analysis Date: 4/20/2017	SeqNo: 1328032 Units: %Rec	
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit HighLimit %RPD	RPDLimit Qual
Surr: 4-Bromofluorobenzene	1.1 1.000	115 66.6 132	
Sample ID LCS-31325	SampType: LCS	TestCode: EPA Method 8021B: Volatiles	
Client ID: LCSS	Batch ID: 31325	RunNo: 42253	

Sample ID 100NG BTEX LC	S Samp	SampType: LCS			TestCode: EPA Method 8021B: Volatiles					
Client ID: LCSS	Batc	Batch ID: B42253			RunNo: 42253					
Prep Date:	Analysis [Analysis Date: 4/20/2017			SeqNo: 1328058			Units: mg/Kg		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	1.0	0.025	1.000	0	101	80	120			
Toluene	0.96	0.050	1.000	0	96.4	80	120			
Ethylbenzene	0.97	0.050	1.000	0	97.2	80	120			
Xylenes, Total	2.7	0.10	3.000	0	89.4	80	120			
Surr: 4-Bromofluorobenzene	1.2		1.000		116	66.6	132			

SPK value SPK Ref Val

1.000

SeqNo: 1328033

LowLimit

66.6

%REC

113

Units: %Rec

132

%RPD

RPDLimit

Qual

HighLimit

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

P Sample pH Not In Range

RL Reporting Detection Limit

W Sample container temperature is out of limit as specified

Page 5 of 5



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3075 FAY: 505-345-4107

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

Sample Log-In Check List

Client Name:	BLAGG	Work Order Number:	1704887	•	RcptNo:	1
Received By:	Lindsay Mangin	4/20/2017 6:40:00 AM		Sweets Hadings		
Completed By:	Lindsay Mangin	4/20/2017 6:53:45 AM		Siverbuy Happy	•	
Reviewed By:	Ar 04/20	117				
Chain of Cus	tody					
1. Custody sea	als intact on sample bottle	es?	Yes	No []	Not Present	
2. Is Chain of C	Custody complete?	Yes 🗹	No [Not Present		
3. How was the	e sample delivered?	Courier				
Log In						
4. Was an attempt made to cool the samples?				No []	NA [_]	
5. Were all sar	mples received at a temp	Yes 🗹	No 🗀	NA []		
6. Sample(s) is	n proper container(s)?	Yes 🗹	No []			
7. Sufficient sa	mple volume for indicate	Yes 🗹	No [
8. Are samples	(except VOA and ONG)	Yes 🗸	No []			
9. Was preservative added to bottles?			Yes	No 🗹	NA	
10.VOA vials have zero headspace?			Yes []	No [No VOA Vials	
11. Were any sample containers received broken?			Yes	No 🗹	# -6	
					# of preserved bottles checked	
12. Does paperwork match bottle labels?			Yes 🗸	No L	for pH:	or >12 unless noted)
(Note discrepancies on chain of custody)			Yes 🗸	No []	Adjusted?	or - 12 diffess flotody
13. Are matrices correctly identified on Chain of Custody?14. Is it clear what analyses were requested?			Yes 🟏	No []		
15. Were all holding times able to be met?			Yes 🗸	No []	Checked by:	
(If no, notify customer for authorization.)						
Special Hand	lling (if applicable)					
16. Was client notified of all discrepancies with this order?				No 🗌	NA 🗹	
Person	Notified:	Date:		DM SEASTERS IS STREET, STORE AND REASTERS AS A STREET, STORE AS A STREET, STORE AS A STREET, STORE AS A STREET,		
By Wh	nom:	Via:	_ eMail	Phone Fax	in Person	
Regard	ding:	ANTERNATION CONTRACTOR CONTRACTOR CONTRACTOR AND ANTERCONTRACTOR CONTRACTOR AND AN EXPORT VAL	AND PROPERTY CANADA PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF TH		2.4 (1974-24-1974-24) (1974-24) (1974-24) (1974-24) (1974-24) (1974-24)	
Client	Instructions:	SHEESELA Martinana (A. B. Agusta) A. 24 - BLO. Ph. Martina (A. B. Agusta) Ann Ann Ann Ann Ann Ann Ann Ann Ann Ann Ann		· 人名英格兰 · · · · · · · · · · · · · · · · · · ·	SARAHANNA CANADANA MARANA MARA	
17. Additional re	emarks;					
18. Cooler Info						
Cooler N			Seal Date	Signed By		
1	1.4 Good	Yes		2		



