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

### State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 0.0 1 01

Form C-141 Revised August 8, 2011

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

District IV 1220 S. St. Fran	ncis Dr., Sant	a Fe, NM 8750	5	1220	) South	NM 875	15 Dr.						
			Dol	asa Natifi	antior	and C	rractive A	ation					
			Kei	ease notin	cation		orrective A						
						OPERA	TOR	L Initi	al Report 🛛 Final Report				
Name of Co	ompany: B	SP				Contact: Ste	ve Moskal						
Address: 20	00 Energy	Court, Farm	ington, N	M 87401		Telephone I	No.: 505-326-94	197					
Facility Na	me: Heato	n LS 4	_			Facility Typ	e: Natural gas v	well					
Surface Ow	mer: Feder	ral		Mineral (	Owner: I	Federal		API No	0. 3004510349				
				LOCA	ATION	OF REI	LEASE						
Unit Letter H	Section 29	Township 31N	Range 11W	Feet from the 1,550	North/ North	South Line	Feet from the 1,320	East/West Line East	County: San Juan				
1.4		Latitu	de 36.8	72651°	1. 2	Longitude	-108.008261	0	the second second				
				NAT	TIDE	OFDEL	FASE	- Andrewski					
Tune of Dala	acas produc	ad water		INA	UKE	Volume	Palassa: 20 hhl	Values	Decovered: none				
Source of Rei	lease: Stor	mwater run-on	breached	the BGT contain	ment	Date and H	Kelease: 20 001	Volume I Date and	Hour of Discovery: 8/27/2015				
berm, filling the BGT, expelling the contents of the tank.					mont	8/27/2015:	unknown	at 1:45 P	M				
Was Immediate Notice Given?						If YES, To	Whom?						
By Whom?						Date and H	our.		A CONTRACTOR OF THE OWNER				
Was a Watercourse Reached?						If YES, Volume Impacting the Watercour GIL CONS. DIV DIST. 3							
If a Waterco	urse was Im	pacted, Descr	ibe Fully.	*			1		OCT 0 5 2015				
Describe Can from an upst destroyed ap earlier and m Describe Are sand was ren with sand an the berm is re laboratory ar	use of Probl ream draina proximately leasured app ea Affected noved and t d stormwate e-constructed halysis with	em and Reme ge breached ti / 8' laterally a proximately 20 and Cleanup / ransported off er. An up grace ed, the well wi TPH, BTEX a	dial Actio he BGT po llowing th 0 bbls full Action Tal site for di dient diver ill return to and chlorio	n Taken.* During erimeter berm. The e Stormwater to r cen.* After the sto sposal. The berr sion berm has be o service. A soil i de below remedia	a heavy the high-hi run into the primwater ns surrou en identifi sample fr tion stand	rain event du igh alarm not he 95 bbl BG subsided, it inding the BC fied as the ca om the area i dards. A fiel	uring the night of ified the field tec T. The BGT was was found that th T have yet to be use due to silting mmediately down d report and labor	August 26 through hnician of a possib s measured for proc e BGT was filled w repaired leading to in. The diversion n gradient of the B ratory analytical re	August 27, 2015, stormwater le release. The 3' tall berm was duced water content just 2 days with sand and sediment. The o subsequent filling to the BGT channel will be corrected. Once GT was submitted for sults are attached.				
I hereby cert regulations a public health should their or the enviro federal, state	ify that the ll operators or the envi operations h nment. In a , or local la	information gi are required t ronment. The nave failed to a addition, NMC ws and/or regu	iven above o report and acceptance adequately OCD accept alations.	e is true and comp nd/or file certain n ce of a C-141 report investigate and no otance of a C-141	elease no ort by the remediate report do	e best of my otifications are NMOCD m contaminations not reliev	knowledge and u ad perform correc arked as "Final R on that pose a thr e the operator of r	nderstand that purs etive actions for rel eport" does not rel eat to ground water responsibility for c	suant to NMOCD rules and eases which may endanger ieve the operator of liability r, surface water, human health ompliance with any other				
Signature:	tos	Mu	>				OIL CON	SERVATION	DIVISION				
Printed Nam	e: Steve Mo	oskal			1	Approved by	Environmental S	pecialist	nell 22				
Title: Field E	Environmen	tal Coordinato	or		1	Approval Dat	:11/24/2	OIS Expiration	Date:				
E-mail Addr	ess: steven.i	moskal@bp.co	om		(	Conditions of	Approval:		Attached				
Date: Octob	er 1, 2015	15	Phone:	505-326-9497			1.1	A. L. S. A.					
Attach Addi	tional She	ets If Necess	ary		Ň	110.71	=1220	2000					
					11.00	INGD1.	00 153.	2202					

FIELD REPORT: (circ	e one): BGT CONFIRMATION /	RELEASE INVESTIGATION (OT		RAGE #: of
SITE INFORMATION:	STENAME: HEAT	ON LS 4		DATE STARTED: 9/4/2015
QUADIUNIT: H SEC. 29 TWP. 31	RNG: IW PM:	NM CNTY SJ	ST: NM	DATE FINISHED: 9/4/2015
1/4-1/4/FOOTAGE: 1650 ENL × 1042	FEL LEASE T	YPE: (FEDERAD/ STATE / H	EE / INDIAN	ENVIRONMENTAL
LEASE # NMSF 078097 PROD	FORMATION: CO	INTRACTOR:	1.1	SPECIALIST(S): JCB
REFERENCE POINT:	WELL HEAD (W.H.) GPS	COORD .: 36,87273	x 108.0084	GLELEV: 5970
1) 95 BGT (A)	GPS COORD .: 36. 872	66 × 108.00835	DISTANCE/BEA	RING FROM W.H:
2)	GPS COORD .:		DISTANCE/BEA	RING FROM WH:
3)	GPS COORD .:		DISTANCE/BEA	RING FROM W.H.:
4)	GPS COORD .:	and the state of the	DISTANCE/BEA	RING FROM W.H:
SAMPLING DATA: CHA	N OF CUSTODY RECORD(S) # O	RLABUSED: HALL		OVM READING (ppm)
1) SAMPLE ID: 95 BGT OVER GOW 5-	pt sampledate 9/4/1	5 SAMPLETIME 0755 H	ABANALYSIS: TPH/	BTEX/CL D.D
2) SAMPLE ID:	SAMPLE DATE:	SAMPLETIME: 1	AB ANALYSIS:	and the state of the
3) SAMPLE ID:	SAMPLE DATE:	SAMPLE TIME: · L	ABANALYSIS:	
4) SAMPLE ID:	SAMPLE DATE:	SAMPLETINE: L	ABANALYSIS:	
SOIL DESCRIPTION: 50	TYPE: SAND (SILTY SAND) S	ILT / SILTY CLAY / CLAY / GRAVEL	OTHER	
SOIL COLOR: DALK TAN		PLASTICITY (CLAYS): NON PLASTIC/	SUGHTLY PLASTIC / C	OHESIVE / MEDIUM PLASTIC / HIGHLY PLASTIC
COHESION (ALL OTHERS): NON-COHESIVE (SUGHTLY COHES	VE COHESIVE / HIGHLY COHESIVE	DENSITY (COHESIVE CLAYS & SI	LTS): SOFT/FIRM/	STIFF / VERY STIFF / HARD
MOISTURE DRY/SLIGHTLY MOIST MOIST/WET/SAT	URATED / SUPER SATURATED	HCODOR DETECTED. YES NOTE	XPLANATION -	
SAMPLE TYPE: GRAB COMPOSITE - # OF P	rs. <u>5</u>	ANY AREAS DISPLAYING WETNESS	TESY NO EXPLAN	NATION- Wet from RAINS
DISCOLORATIONSTAINING OBSERVED. YES (NO EXP	LANATION -		-	
SITE OBSERVATIONS:	OST INTEGRITY OF EQUIPMENT:	YES NO EXPLANATION -	0	1.0 M
APPARENT EVIDENCE OF A RELEASE OBSERVED AND/C FOLIPMENT SET OVER RECLAIMED AREA: YES / N	COCURRED: (YES) NO EXPLA	WATION: Inflow to bg	T FROM KA	IN KUNNDEF
OTHER SAmpled Soils @	Ground Surface 1	(O-3" Depth)	IN Area @ 1	lest side of
BGT Where Obs	Tas STANDING L	ater from over	WATION ESTIMA	AT.
DEPTH TO GROUNDWATER: > 50 NEARES	WATER SOURCE: >1000	NEAREST SURFACE WATER	>200 NMO	DTPHCLOSURE STD: 100 pp
SITE SKETCH BGT	located . off 1/00) site	PLOTPLAN cimie	attached 0.4	
				RF=0.52
			NIT THE	0630 million DATE 9/4/15
STR	River			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ANK	. Her		WIGGELL. NOTES
	7 1-	RAIN Watrom		
	( BGT )	Inflord Berry	P	С#. К· ·
	x	Dien	P	u -
L	x x)		P	emit date(s):
	RERM		0	CD Appr. date(s):
	1.11. 0	X= 5-P	t III	OVM = Organic Vapor Meter   ppra = parts per million
Area of Acco	mation of N	Com	le Birt A	BGT Sidewalls Visible: Y
but carter	rs tram overfl	an sharp	e loins	BGT Sidewalls Visible: Y / N
NOTES: BGT = BELOW-GRADE TANK, ED. = EXCAVATION DEFR	SSION; B.G. = BELOW GRADE; B = BE	LOW, T.H. = TEST HOLE; ~ = APPROX.; W	H = WELL HEAD,	BGT Sidewalls Visible: Y / N
APPLICABLE OR NOT AVAILABLE SW-SINGLE WALL; D	W-DOUBLEWALL: SB-SINGLE BOTT	OM: DB-DOUBLE BOTTOM	NUL, 101-1001	agnetic declination: 10 E
NOTES:		ONSITE: 9/4/2	2015	
revised: 11/26/13				BEI1005E 6 SH







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

September 14, 2015

Jeff Blagg Blagg Engineering P. O. Box 87 Bloomfield, NM 87413 TEL: (505) 320-1183 FAX (505) 632-3903

RE: Heaton LS 4

OrderNo.: 1509238

Dear Jeff Blagg:

Hall Environmental Analysis Laboratory received 1 sample(s) on 9/5/2015 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 <u>www.hallenvironmental.com</u> 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

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

### Analytical Report Lab Order 1509238 Date Reported: 9/14/2015

### Hall Environmental Analysis Laboratory, Inc.

**CLIENT:** Blagg Engineering

Project: Heaton LS 4

Client Sample ID: 95 BGT Overflow 5-pt. Comp. Collection Date: 9/4/2015 7:55:00 AM Received Date: 9/5/2015 10:25:00 AM

Lab ID: 1509238-001	Matrix:	SOIL	Received Date: 9/5/2015 10:25:00 AM								
Analyses	Result RL Qu		Units	DF	Date Analyzed	Batch					
EPA METHOD 300.0: ANIONS					Analyst:	SRM					
Chloride	ND	30	mg/Kg	20	9/10/2015 4:43:10 PM	21248					
EPA METHOD 8015M/D: DIESEL RANG	GE ORGANIC	S			Analyst:	KJH					
Diesel Range Organics (DRO)	39	10	mg/Kg	1	9/9/2015 4:37:26 PM	21184					
Surr: DNOP	104	57.9-140	%REC	1	9/9/2015 4:37:26 PM	21184					
EPA METHOD 8015D: GASOLINE RAN	IGE				Analyst:	NSB					
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	9/10/2015 2:34:33 AM	21175					
Surr: BFB	105	75.4-113	%REC	1	9/10/2015 2:34:33 AM	21175					
EPA METHOD 8021B: VOLATILES					Analyst:	NSB					
Benzene	ND	0.049	mg/Kg	1	9/10/2015 2:34:33 AM	21175					
Toluene	ND	0.049	mg/Kg	1	9/10/2015 2:34:33 AM	21175					
Ethylbenzene	ND	0.049	mg/Kg	1	9/10/2015 2:34:33 AM	21175					
Xylenes, Total	ND	0.097	mg/Kg	1	9/10/2015 2:34:33 AM	21175					
Surr: 4-Bromofluorobenzene	111	80-120	%REC	1	9/10/2015 2:34:33 AM	21175					

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

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	в	Analyte detected in the associated Method Blank						
	D	Sample Diluted Due to Matrix	Е	Value above quantitation range						
	Н	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits	Page 1 of					
	ND	ND Not Detected at the Reporting Limit		Sample pH Not In Range	Tage TOT.					
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit						
	S	% Recovery outside of range due to dilution or matrix								

## QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

WO#: 1509238

14-Sep-15

Client: Project:	Blagg Engineering Heaton LS 4												
Sample ID Client ID: Prep Date:	MB-21248 PBS	SampType: mblk Batch ID: 21248			Tes F	tCode: El RunNo: 2	PA Method 8773 72640	d 300.0: Anions					
Analyte Chloride	0/10/2010	Result ND	PQL 1.5	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual		
Sample ID Client ID:	LCS-21248 LCSS	SampTy Batch	pe: <b>Ics</b> ID: <b>21</b>	s 248	Tes	tCode: El RunNo: 2	PA Method 8773	300.0: Anion	IS	anger.			
Prep Date: Analyte	9/10/2015	Analysis Da Result	te: 9/ PQL	10/2015 SPK value	SPK Ref Val	SeqNo: 8 %REC	72641 LowLimit	Units: mg/k HighLimit	kg %RPD	RPDLimit	Qual		
Chloride		14	1.5	15.00	0	96.3	90	110		3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			

#### 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

Page 2 of 5

## QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

WO#: 1509238

14-Sep-15

Toject. Incaton	L3 4				_				-				
Sample ID MB-21184	SampT	ype: ME	BLK	Tes	TestCode: EPA Method 8015M/D: Diesel Range Organics								
Client ID: PBS	Batch	1D: 21	184	F	RunNo: 2	8716							
Prep Date: 9/8/2015	Analysis Date: 9/9/2015			5	SeqNo: 8	70365	Units: mg/Kg						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual			
Diesel Range Organics (DRO)	ND	10						1.00	1997 - N. 19				
Surr: DNOP	12	1	10.00		121	57.9	140		and the				
Sample ID LCS-21184	SampT	ype: LC	S	TestCode: EPA Method 8015M/D: Diesel Range Organics									
Client ID: LCSS	Batch	ID: 21	184	RunNo: 28716									
Prep Date: 9/8/2015	Analysis D	ate: 9/	9/2015	S	SeqNo: 8	70367	Units: mg/k	٢g					
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual			
Diesel Range Organics (DRO)	63	10	50.00	0	127	57.4	139			12.2			
Surr: DNOP	6.3		5.000		126	57.9	140						

#### 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

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## QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.	
Hall Environmental Analysis I aboratory Inc.	

WO#: 1509238

14-Sep-15

Sample ID MB-21175	SampType: MBLK	TestCode: EPA Method 8015D: Gasoline Range RunNo: 28722											
Client ID: PBS	Batch ID. 21175												
Prep Date: 9/8/2015	Analysis Date: 9/9/2015	SeqNo: 870894 Units:	mg/Kg										
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit HighL	imit %RPD RPDLimit Qua										
Gasoline Range Organics (GRO)	ND 5.0												
Surr: BFB	910 1000	91.5 75.4	113										
Sample ID LCS-21175	SampType: LCS	TestCode: EPA Method 8015D:	: Gasoline Range										
Client ID: LCSS	Batch ID: 21175	RunNo: 28722											
Prep Date: 9/8/2015	Analysis Date: 9/9/2015	SeqNo: 870895 Units:	mg/Kg										
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit HighL	imit %RPD RPDLimit Qua										
Gasoline Range Organics (GRO)	24 5.0 25.00	0 94.1 79.6	122										
Surr: BFB	990 1000	98.6 75.4	113										
Sample ID MB-21199	SampType: MBLK	TestCode: EPA Method 8015D:	d 8015D: Gasoline Range										
Client ID: PBS	Batch ID: 21199	RunNo: 28761											
Prep Date: 9/9/2015	Analysis Date: 9/10/2015	SeqNo: 872160 Units:	%REC										
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit HighL	_imit %RPD RPDLimit Qua										
Surr: BFB	890 1000	89.2 75.4	113										
Sample ID LCS-21199	SampType: LCS	TestCode: EPA Method 8015D:	: Gasoline Range										
Client ID: LCSS	Batch ID: 21199	RunNo: 28761											
Prep Date: 9/9/2015	Analysis Date: 9/10/2015	SeqNo: 872161 Units:	%REC										
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit HighL	imit %RPD RPDLimit Qua										

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

Page 4 of 5

## QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

WO#: 1509238

14-Sep-15

Client: Blagg	Engineering
Project: Heaton	n LS 4
Sample ID MB-21175	SampType: MBLK TestCode: EPA Method 8021B: Volatiles
Client ID: PBS	Batch ID: 21175 RunNo: 28722
Prep Date: 9/8/2015	Analysis Date: 9/9/2015 SeqNo: 870940 Units: mg/Kg
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual
Benzene	ND 0.050
Foluene	ND 0.050
Ethylbenzene	ND 0.050
Xylenes, Total	ND 0.10
Surr: 4-Bromofluorobenzene	1.1 1.000 108 80 120
Sample ID LCS-21175	SampType: LCS TestCode: EPA Method 8021B: Volatiles
Client ID: LCSS	Batch ID: 21175 RunNo: 28722
Prep Date: 9/8/2015	Analysis Date: 9/9/2015 SeqNo: 870941 Units: mg/Kg
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual
Benzene	1.0 0.050 1.000 0 101 80 120
Toluene	1.0 0.050 1.000 0 101 80 120
Ethylbenzene	1.0 0.050 1.000 0 100 80 120
Kylenes, Total	3.1 0.10 3.000 0 102 80 120
Surr: 4-Bromofluorobenzene	1.2 1.000 115 80 120
Sample ID MB-21199	SampType: MBLK TestCode: EPA Method 8021B: Volatiles
Client ID: PBS	Batch ID: 21199 RunNo: 28761
Prep Date: 9/9/2015	Analysis Date: 9/10/2015 SeqNo: 872195 Units: %REC
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual
Surr: 4-Bromofluorobenzene	1.1 1.000 106 80 120
Sample ID LCS-21199	SampType: LCS TestCode: EPA Method 8021B: Volatiles
Client ID: LCSS	Batch ID: 21199 RunNo: 28761
Prep Date: 9/9/2015	Analysis Date: 9/10/2015 SeqNo: 872196 Units: %REC
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual
Surr: 4-Bromofluorobenzene	1.2 1,000 118 80 120

#### 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

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ion Limit

HALL ENVIRONMENTAL ANALYSIS LABORATORY	Hall Environmental Albu TEL: 505-345-3975 Website: www.hal	Analysis Labora 4901 Hawkin querque, NM 8 FAX: 505-345- llenvironmental	atory 15 NE 7109 <b>Sam</b> 4107 1.com	Sample Log-In Check List								
Client Name: BLAGG	Work Order Number:	1509238		RcptNo:	1							
Received by/date:	09/05/15 9/5/2015 10:25:00 AM		Junday Hologo									
Completed By: Lindsay Mangin	9/5/2015 10:36:36 AM		Andrew Herton		1							
Reviewed By:	09/08/15		000									
Chain of Custody												
1. Custody seals intact on sample bottles	?	Yes 📋	No 🗌	Not Present 💌								
2. Is Chain of Custody complete?		Yes 🖈	No 🗆	Not Present								
3. How was the sample delivered?	Courier											
Log In												
4. Was an attempt made to cool the samp	bles?	Yes 🛃	No 🗌									
5. Were all samples received at a temper	Yes 🐱	No 🗆										
6. Sample(s) in proper container(s)?	Yes 🕢	No 🗌										
7, Sufficient sample volume for indicated i	test(s)?	Yes 🛃	No 🗌									
8. Are samples (except VOA and ONG) pl	roperly preserved?	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 💌	# of preserved								
12. Does paperwork match bottle labels?	(v	Yes 🛃	No 🗌	bottles checked for pH: (<2	or >12 unless noted)							
13 Are matrices correctly identified on Cha	in of Custody?	Yes 🛃	No 🗌	Adjusted?								
14. Is it clear what analyses were requester	d?	Yes 🐼	No 🗌									
15. Were all holding times able to be met? (If no, notify customer for authorization.	)	Yes 🌌	No 🗌	Checked by:								
Special Handling (if applicable)												
16. Was client notified of all discrepancies	with this order?	Yes	No 🗌	NA 🕢								
Person Notified	Date:				1							
By Whom:	Via: [	eMail 🗆	Phone Eax	In Person	12.55-52							
Regarding:					12.1.1							
Client Instructions:	and the second				128 34 9							
17. Additional remarks:					- La Rolley							
18 Cooler Information												
Cooler No Temp °C Condition	Seal Intact Seal No	Seal Date	Signed By									
1 4.4 Good	Ires			A PART A PART								

Client:	Chain-of-Custody Record		Turn-Around	Time:					H	A		E	NV	IR	20	NP	4E	NT	AL		
-	B: AL	Enco	<u>4</u>	Project Name	e Rush					P		AL	lenv	iron	> L	A C		RP	10	PK T	
Mailing	Address	s chyp		HEATO,	N LS "	4	4901 Hawkins NE - Albuquerque, NM 87109														
-				Project #:				Te	el. 50	5-34	15-39	975	F	ax	505-	345-	4107	7			
Phone	#: 504	- 32	J- UB3	121430								A	naly	sis	Req	uest					ñ.
email o	r Fax#:		P. B. Martin	Project Mana	iger:		1)	nly)	98					O4)	-						
QA/QC I	Package: Idard		Level 4 (Full Validation)	J. BLAGS			s (802	(Gas o	F/O			(SMIS)		PO4,S	PCB's						
	itation AP	D Othe	r	Sampler: J., BLAGS			SWI	TPH	O / DF	8.1)	4.1)	3270 S		3,NO2,	/ 8082		()				(N)
	(Type)		·	Sample Tem	perature 41	-0)-c==44	BL	BE +	(GR	d 41	od 50	) or §	tals	I'NO	ides	()	-VOA	DE			(Y OI
Date	Time	Matrix	Sample Request ID	Container. Type and #	Preservative Type	HEAL NO	3TEX + ME	BTEX + MTB	<b>FPH 8015B</b>	<b>FPH</b> (Metho	EDB (Metho	PAH's (831	RCRA 8 Me	Anions (F,C	3081 Pestic	3260B (VO/	3270 (Semi-	CHLORI			Air Bubbles
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Date: 19/15 Date:	Time: 0932 Time: 1722	Relinquish Relinquish	H Blocg H Blocg Istine Whele	Received by: Received by:	Walt	Date Time 9/4/15 932 Date Time 09/05/15 10	Rer	mark	s: Bi Bi	ice i	BP 16	Inf	o t	D i	Focus	ow	AL				

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If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

# 505-947-9900

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OR

BP AMERICA PRODUCTION COMPANY HEATON LS 004 API 3004510349 LEASE NMSF078097 1650 FNL1042 FEL (H) SEC 29 T31N R11W SAN JUAN COUNTY ELEV 5970 LAT 36" 52' 21.612" LONG 108" 0' 31.176"

