### 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.

	Release Notification and Corrective Action											
						<b>OPERA</b>	ΓOR		Initi	al Report	X	Final Report
Name of Co	mpany	Benson-Montin	-Greer Drilli	ng Corp.	(	Contact	Zach Stradling					
Address	4	900 College Blvd	d., Farmingt	on, NM 87402		Telephone No. (505) 325-8874						
Facility Nar	ne Na	tive Son B #3			]	Facility Typ	e Oil Well		**			
Surface Ow	ner			Mineral C	Owner	API No. 30-039-23614						
				LOCA	TION	OF RE	LEASE					
Unit Letter	Section	Township	Range	Feet from the	North/South Line Feet from the East/West Line Cour					County		
	33	25N	2W	1850	F	SL	790	FE	EL	Rio A	Arriba	
			La	titude N36.350	)36	Longitud	le_W107.04966	6				
				NAT	URE	OF REL	EASE					
Type of Rele	ase Mixt	ure of oil/cond	ensate/pro	duced water		Volume of Release ~80 bbls Volume Recovered 0						
Source of Re	lease Hole	e in production	tank			Date and H	lour of Occurrenc	e	Date and	Hour of Dis	scovery	9:30 am 4/24/15
Was Immedi	ate Notice (	Jiven?	Yes [		eauired	If YES, To Called Co	Whom?	D imme	diately after	r incident wa	s discov	vered
By Whom?	Zach Stra	adling			equireu	Date and H	Hour 11:30 am o	n 4/24/1	5	mold cill wa	3 41300	
Was a Water	course Read	ched?		1		If YES, Ve	olume Impacting t	he Wate	ercourse.			
N/A Describe Can Source of pr Tank is curr Describe Are Animas Env results were by BMG prin I hereby cert	use of Problem was ently being of ea Affected irronmental S e emailed to or to backfilli ify that the	em and Reme a hole near bo cleaned, repair and Cleanup A Services invest NMOCD on 6/ ng the excava information g	dial Action ttom of tan ed and coa Action Tak tigated and 12/15. Co tion.	n Taken.* k due to rust. The ated to prevent an cen.* i collected soil sar ntaminated soil wa e is true and comp	e rest of t y further nples to t as remov	he contents o Issues. be lab analyz red from the lo	f the tank (1'-6") w ed. Lab ocation and taken t knowledge and u	to BMG	and TNT la	aced into an Indfarm. NM	other ta	nk on location. as notified rules and
regulations a public health should their or the enviro federal, state	Il operators or the envi operations h nment. In a , or local la	are required t ronment. The nave failed to addition, NMC ws and/or reg	o report and acceptance adequately OCD accept ulations.	nd/or file certain ce of a C-141 rep investigate and i otance of a C-141	release n ort by the remediat report d	otifications a e NMOCD n e contaminat oes not reliev	nd perform correct narked as "Final R ion that pose a thr ve the operator of	etive act eport" of reat to g respons	tions for re does not re round wate sibility for o	leases which lieve the ope er, surface w compliance	n may e erator o rater, hu with an	ndanger f liability uman health y other
Signature:		At.	k				<u>OIL CON</u>	SERV	ATION			-7
Printed Nam	e: Zach St	radling				Approved by	Environmental S	pecialis	st: CA	X	1	
Title: Oper	ations Mana	ager				Approval Da	<u>te: 8/11/12</u>	5	Expiration	Date:		
E-mail Add	ess: zstrac	dling@bmgdrill	ing.com			Conditions o	f Approval:			Attache	d 🗆	
Date: 6	118/1	5	Phone	: (505) 325-8874								
* Attach Add	itional She	ets If Necess	sary	HUCS	s /2	5132	3853	4				

### HALL ENVIRONMENTAL ANALYSIS LABORATORY

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

June 09, 2015

Stephanie Hinds Animas Environmental Services 604 Pinon Street Farmington, NM 87401 TEL: (505) 564-2281 FAX (505) 324-2022

RE: BMG Native Son B #3

OrderNo.: 1506063

Dear Stephanie Hinds:

Hall Environmental Analysis Laboratory received 4 sample(s) on 6/2/2015 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** 

## Hall Environmental Analysis Laboratory, Inc.

Lab Order 1506063 Date Reported: 6/9/2015

**CLIENT:** Animas Environmental Services Project: BMG Native Son B #3

Client Sample ID: SC-1 Collection Date: 6/1/2015 12:15:00 PM Received Date: 6/2/2015 7:00:00 AM

Lab ID: 1506063-001	Matrix:	SOIL	Received I	Received Date: 6/2/2015 7:00:00 AM					
Analyses	Result RL Qu		al Units	DF	Date Analyzed	Batch			
EPA METHOD 8015D: DIESEL RANGE	ORGANICS				Analyst	KJH			
Diesel Range Organics (DRO)	ND	9.6	mg/Kg	1	6/3/2015 12:43:40 PM	19509			
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	6/3/2015 12:43:40 PM	19509			
Surr: DNOP	94.9	57.9-140	%REC	1	6/3/2015 12:43:40 PM	19509			
EPA METHOD 8015D: GASOLINE RAN	GE				Analyst	NSB			
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	6/4/2015 5:12:49 PM	19516			
Surr: BFB	89.6	75.4-113	%REC	1	6/4/2015 5:12:49 PM	19516			
EPA METHOD 8021B: VOLATILES					Analyst	NSB			
Benzene	ND	0.050	mg/Kg	1	6/4/2015 5:12:49 PM	19516			
Toluene	ND	0.050	mg/Kg	1	6/4/2015 5:12:49 PM	19516			
Ethylbenzene	ND	0.050	mg/Kg	1	6/4/2015 5:12:49 PM	19516			
Xylenes, Total	ND	0.099	mg/Kg	1	6/4/2015 5:12:49 PM	19516			
Surr: 4-Bromofluorobenzene	96.2	80-120	%REC	1	6/4/2015 5:12:49 PM	19516			

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	В	Analyte detected in the associated Metho	od Blank
	E	Value above quantitation range	Н	Holding times for preparation or analysi	s exceeded
	J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	Page 1 of 7
	0	RSD is greater than RSDlimit	Р	Sample pH Not In Range	ruge ror,
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit	
	S	Spike Recovery outside accepted recovery limits			

1 6/4/2015 6:39:15 PM

19516

### Hall Environmental Analysis Laboratory, Inc.

Surr: 4-Bromofluorobenzene

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Lab Order **1506063** Date Reported: **6/9/2015** 

<b>CLIENT:</b> Animas Environmental Servic	es Client Sample ID: SC-2										
<b>Project:</b> BMG Native Son B #3			Collection	Date: 6/1	/2015 2:00:00 PM						
Lab ID: 1506063-002	Matrix:	SOIL	Received Date: 6/2/2015 7:00:00 AM								
Analyses	Result	RL Qual	Units	DF	Date Analyzed	Batch					
EPA METHOD 8015D: DIESEL RANGE	ORGANICS				Analys	t: KJH					
Diesel Range Organics (DRO)	ND	9.7	mg/Kg	1	6/3/2015 1:47:25 PM	19509					
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	6/3/2015 1:47:25 PM	19509					
Surr: DNOP	104	57.9-140	%REC	1	6/3/2015 1:47:25 PM	19509					
EPA METHOD 8015D: GASOLINE RAN	GE				Analys	t: NSB					
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	6/4/2015 6:39:15 PM	19516					
Surr: BFB	87.7	75.4-113	%REC	1	6/4/2015 6:39:15 PM	19516					
EPA METHOD 8021B: VOLATILES					Analys	t: NSB					
Benzene	ND	0.048	mg/Kg	1	6/4/2015 6:39:15 PM	19516					
Toluene	ND	0.048	mg/Kg	1	6/4/2015 6:39:15 PM	19516					
Ethylbenzene	ND	0.048	mg/Kg	1	6/4/2015 6:39:15 PM	19516					
Xylenes, Total	ND	0.096	mg/Kg	1	6/4/2015 6:39:15 PM	19516					

8<mark>0-12</mark>0

%REC

93.5

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	В	<ul> <li>Analyte detected in the associated Method Blank</li> <li>Holding times for preparation or analysis exceeded</li> </ul>			
Guanners: F J C	Е	Value above quantitation range	Н				
J Analyte detected below quantitation limits		Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	Page 2 of 7		
	Ο	RSD is greater than RSDlimit	Р	Sample pH Not In Range	1 450 2 01 7		
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit			
	S	Spike Recovery outside accepted recovery limits					

Batch

19509

19509

19509

### Hall Environmental Analysis Laboratory, Inc.

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Date Reported: 6/9/2015

<b>CLIENT:</b>	Animas Environmental Services			<b>Client Sample</b>	ID: SC	-3	
<b>Project:</b>	BMG Native Son B #3			Collection D	ate: 6/1	/2015 12:20:00 PM	
Lab ID:	1506063-003	Matrix:	SOIL	Received D	ate: 6/2	/2015 7:00:00 AM	
Analyses		Result	RL	Qual Units	DF	Date Analyzed	Batcl
EPA MET	HOD 8015D: DIESEL RANGE O	RGANICS				Analyst	KJH
Diesel Ra	ange Organics (DRO)	ND	9.9	mg/Kg	1	6/3/2015 2:08:46 PM	19509
Motor Oil	Range Organics (MRO)	ND	49	mg/Kg	1	6/3/2015 2:08:46 PM	19509
Surr: E	DNOP	107	57.9-140	%REC	1	6/3/2015 2:08:46 PM	19509

EPA METHOD 8015D: GASOLINE RANGE					Analyst	NSB
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	6/5/2015 1:46:47 PM	19516
Surr: BFB	87.9	75.4-113	%REC	1	6/5/2015 1:46:47 PM	19516
EPA METHOD 8021B: VOLATILES					Analyst	NSB
Benzene	ND	0.049	mg/Kg	1	6/5/2015 1:46:47 PM	19516
Toluene	ND	0.049	mg/Kg	1	6/5/2015 1:46:47 PM	19516
Ethylbenzene	ND	0.049	mg/Kg	1	6/5/2015 1:46:47 PM	19516
Xylenes, Total	ND	0.098	mg/Kg	1	6/5/2015 1:46:47 PM	19516
Surr: 4-Bromofluorobenzene	95.9	80-120	%REC	1	6/5/2015 1:46:47 PM	19516

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	В	Analyte detected in the associated Method I	Blank			
	Е	Value above quantitation range	Н	Holding times for preparation or analysis exceeded				
J Analyte detected below quantitation limits		Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	Page 3 of 7			
	0	RSD is greater than RSDlimit	Р	Sample pH Not In Range	Tage 5 01 /			
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit				
	S	Spike Recovery outside accepted recovery limits						

# Hall Environmental Analysis Laboratory, Inc.

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Lab Order 1506063 Date Reported: 6/9/2015

CLIENT: Animas Environmental Servic	es	es Client Sample ID: SC-4									
<b>Project:</b> BMG Native Son B #3			Collection l	Date: 6/1	/2015 1:55:00 PM						
Lab ID: 1506063-004	Matrix:	SOIL	Received I	Received Date: 6/2/2015 7:00:00 AM							
Analyses	Result	RL Qu	al Units	DF	Date Analyzed	Batch					
EPA METHOD 8015D: DIESEL RANGE	ORGANICS				Analys	t: KJH					
Diesel Range Organics (DRO)	ND	9.9	mg/Kg	1	6/3/2015 2:30:02 PM	19509					
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	6/3/2015 2:30:02 PM	19509					
Surr: DNOP	94.4	57.9-140	%REC	1	6/3/2015 2:30:02 PM	19509					
EPA METHOD 8015D: GASOLINE RAN	GE				Analys	t: NSB					
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	6/5/2015 2:15:31 PM	19516					
Surr: BFB	88.2	75.4-113	%REC	1	6/5/2015 2:15:31 PM	19516					
EPA METHOD 8021B: VOLATILES					Analys	t: NSB					
Benzene	ND	0.049	mg/Kg	1	6/5/2015 2:15:31 PM	19516					
Toluene	ND	0.049	mg/Kg	1	6/5/2015 2:15:31 PM	19516					
Ethylbenzene	ND	0.049	mg/Kg	1	6/5/2015 2:15:31 PM	19516					
Xylenes, Total	ND	0.098	mg/Kg	1	6/5/2015 2:15:31 PM	19516					
Surr: 4-Bromofluorobenzene	93.2	80-120	%REC	1	6/5/2015 2:15:31 PM	19516					

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	В	Analyte detected in the associated Metho	od Blank
Qualifiers:	E	Value above quantitation range	Н	Holding times for preparation or analysis	s exceeded
	J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	Page 4 of 7
	0	RSD is greater than RSDlimit	Р	Sample pH Not In Range	1 age + 01 /
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit	
	S	Spike Recovery outside accepted recovery limits			

WO#:	1506063

09-Jun-15

Client:	Animas H	Environme	ntal Ser	vices							
Project:	BMG Na	tive Son B	#3								
Sample ID	MB-19509	SampT	ype: ME	BLK	Tes	tCode: El	PA Method	8015D: Diese	el Range C	Organics	
Client ID:	PBS	Batch	n ID: 19	509	F	RunNo: 2	6577				
Prep Date:	6/2/2015	Analysis D	ate: 6/	3/2015	S	SeqNo: 7	91478	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 Rang	ge Organics (MRO)	ND	50								
Surr: DNOP		12		10.00		119	57.9	140			
Sample ID	LCS-19509	SampT	ype: LC	S	Tes	tCode: El	PA Method	8015D: Dies	el Range G	Drganics	
Client ID:	ID: LCSS Batch ID: 19509				F	RunNo: 2	6577				
Prep Date:	6/2/2015	Analysis D	)ate: 6/	3/2015	5	SeqNo: 7	91479	Units: mg/M	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range	Organics (DRO)	52	10	50.00	0	105	67.8	130			
Surr: DNOP		5.0		5.000		99.2	57.9	140			
Sample ID	1506063-001AMS	SampT	ype: MS	6	Tes	tCode: El	PA Method	8015D: Dies	el Range (	Drganics	
Client ID:	SC-1	Batch	n ID: 19	509	F	RunNo: 2	6577				
Prep Date:	6/2/2015	Analysis D	)ate: 6/	3/2015	S	SeqNo: 7	91481	Units: mg/k	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range	Organics (DRO)	55	9.6	48.03	0	115	42.3	146			
Surr: DNOP		5.6		4.803		117	57.9	140			
Sample ID	1506063-001AMS	D SampT	Гуре: МЗ	SD	Tes	tCode: E	PA Method	8015D: Dies	el Range (	Organics	
Client ID:	SC-1	Batch	n ID: 19	509	F	RunNo: 2	6577				
Prep Date:	6/2/2015	Analysis D	Date: 6/	3/2015	S	SeqNo: 7	91501	Units: mg/k	۲g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range	Organics (DRO)	41	9.6	47.98	0	85.8	42.3	146	29.3	28.9	R
Surr: DNOP	1	4.2		4.798		87.8	57.9	140	0	0	

#### Qualifiers:

- \* Value exceeds Maximum Contaminant Level.
- E Value above quantitation range
- J Analyte detected below quantitation limits
- O RSD is greater than RSDlimit
- R RPD outside accepted recovery limits
- S Spike Recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
  - Sample pH Not In Range

Р

RL Reporting Detection Limit

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WO#:	1506063

09-Jun-15

Client:	Animas E	Environmen	tal Ser	vices							
Project:	BMG Na	tive Son B	#3								
Sample ID	MB-19516	SampTy	pe: ME	BLK	Test	Code: EF	PA Method	8015D: Gasc	line Rang	e	
Client ID:	PBS	Batch	ID: 19	516	R	unNo: 20	6620				
Prep Date:	6/2/2015	Analysis Da	ate: 6/	4/2015	S	eqNo: 79	93052	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	ge Organics (GRO)	ND	5.0								
Surr: BFB		860		1000		86.5	75.4	113			
Sample ID	LCS-19516	SampTy	pe: LC	S	Test	Code: El	PA Method	8015D: Gaso	line Rang	e	
Client ID:	LCSS	Batch	ID: 19	516	R	unNo: 2	6620				
Prep Date:	6/2/2015	Analysis Da	ate: 6/	4/2015	S	eqNo: 7	93054	Units: mg/M	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Ran	ge Organics (GRO)	26	5.0	25.00	0	105	64	130			
Surr: BFB		950		1000		95.0	75.4	113			
Sample ID	1506063-001AMS	SampTy	pe: MS	6	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	e	
Client ID:	SC-1	Batch	ID: 19	516	F	RunNo: 2	6620				
Prep Date:	6/2/2015	Analysis Da	ate: 6/	4/2015	S	SeqNo: 7	93061	Units: mg/k	(g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Ran	ge Organics (GRO)	24	4.9	24.70	0	99.0	47.9	144			
Surr: BFB		950		988.1		95.9	75.4	113			
Sample ID	1506063-001AMS	D SampTy	/pe: <b>M</b> \$	SD	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	e	
Client ID:	SC-1	Batch	ID: 19	516	F	RunNo: 2	6620				
Prep Date:	6/2/2015	Analysis Da	ate: 6/	4/2015	S	SeqNo: 7	93071	Units: mg/k	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Ran	ge Organics (GRO)	25	5.0	24.75	0	101	47.9	144	1.88	29.9	
Curry DED		950		990.1		95.9	75.4	113	0	0	

Qualifiers:

- \* Value exceeds Maximum Contaminant Level.
- E Value above quantitation range
- J Analyte detected below quantitation limits
- O RSD is greater than RSDlimit
- R RPD outside accepted recovery limits
- S Spike Recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
  - P Sample pH Not In Range
- RL Reporting Detection Limit

Page 6 of 7

# Client: Animas Environmental Services

**Project:** BMG Native Son B #3

Sample ID MB-19516	Samp	Туре: МЕ	BLK	TestCode: EPA Method 8021B: Volatiles						
Client ID: PBS	Bate	ch ID: 19	516	F	RunNo: 20	6620				
Prep Date: 6/2/2015	Analysis	Date: 6/	4/2015	S	SeqNo: 7	93100	Units: mg/k	٢g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	ND	0.050								
Toluene	ND	0.050								
Ethylbenzene	ND	0.050								
Xylenes, Total	ND	0.10								
Surr: 4-Bromofluorobenze	ene 0.90		1.000		90.5	80	120			
Sample ID LCS-1951	6 Samp	Type: LC	S	Tes	tCode: El	PA Method	8021B: Vola	tiles		
Client ID: LCSS	Bate	ch ID: 19	516	F	RunNo: 2	6620				
Prep Date: 6/2/2015	Analysis	Date: 6/	4/2015	5	SeqNo: 7	93101	Units: mg/l	٢g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	1.0	0.050	1.000	0	104	76.6	128			
Toluene	1.0	0.050	1.000	0	104	75	124			
Ethylbenzene	1.1	0.050	1.000	0	105	79.5	126			
Xylenes, Total	3.1	0.10	3.000	0	104	78.8	124			
Surr: 4-Bromofluorobenze	ene 0.99		1.000		98.8	80	120			
Sample ID 1506063-	002AMS Samp	оТуре: МS	6	Tes	tCode: El	PA Method	8021B: Vola	tiles		
Sample ID 1506063-0 Client ID: SC-2	002AMS Samp Bate	oType: MS ch ID: 19	516	Tes	tCode: El RunNo: 2	PA Method	8021B: Vola	tiles		
Sample ID         1506063-0           Client ID:         SC-2           Prep Date:         6/2/2015	002AMS Samp Bate Analysis	oType: MS ch ID: 19 Date: 6/	5 516 5/2015	Tes F	tCode: El RunNo: 2 SeqNo: 7	PA Method 6660 94195	8021B: Vola Units: mg/l	tiles Kg		
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte	002AMS Samp Bate 6 Analysis Result	DType: MS ch ID: 19 Date: 6/ PQL	5 516 5/2015 SPK value	Tes F SPK Ref Val	tCode: El RunNo: 2 SeqNo: 7 %REC	PA Method 6660 94195 LowLimit	8021B: Vola Units: mg/l HighLimit	tiles Kg %RPD	RPDLimit	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene	002AMS Samp Bate 6 Analysis Result 0.92	DType: MS ch ID: 19 Date: 6/ PQL 0.048	5 516 5/2015 SPK value 0.9615	Tes F S SPK Ref Val 0	tCode: El RunNo: 2 SeqNo: 7 %REC 96.1	PA Method 6660 94195 LowLimit 69.2	8021B: Vola Units: mg/l HighLimit 126	tiles <g %RPD</g 	RPDLimit	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene	002AMS Samp Bate Analysis Result 0.92 0.92	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048	5 516 5/2015 SPK value 0.9615 0.9615	Tes F SPK Ref Val 0 0	tCode: El RunNo: 2 SeqNo: 7 %REC 96.1 96.0	PA Method 6660 94195 LowLimit 69.2 65.6	8021B: Vola Units: mg/l HighLimit 126 128	tiles Kg %RPD	RPDLimit	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene	002AMS Samp Bate Analysis Result 0.92 0.93	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048	5 516 5/2015 SPK value 0.9615 0.9615 0.9615	Tes F SPK Ref Val 0 0 0 0	tCode: El RunNo: 2 SeqNo: 7 %REC 96.1 96.0 97.2	PA Method 6660 94195 LowLimit 69.2 65.6 65.5	8021B: Vola Units: mg/l HighLimit 126 128 138	tiles Kg %RPD	RPDLimit	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene Xylenes, Total	002AMS Samp Bate Analysis Result 0.92 0.92 0.93 2.8	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048 0.096	5 516 5/2015 5PK value 0.9615 0.9615 0.9615 2.885	Tes F SPK Ref Val 0 0 0 0 0	tCode: El RunNo: 2 SeqNo: 7 %REC 96.1 96.0 97.2 95.7	PA Method 6660 94195 LowLimit 69.2 65.6 65.5 63	8021B: Vola Units: mg/l HighLimit 126 128 138 139	tiles Kg %RPD	RPDLimit	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenze	002AMS Samp Bate Analysis Result 0.92 0.92 0.93 2.8 ene 0.95	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048 0.048	5 516 5/2015 SPK value 0.9615 0.9615 2.885 0.9615	Tes F SPK Ref Val 0 0 0 0 0	tCode: El RunNo: 2 SeqNo: 7 %REC 96.1 96.0 97.2 95.7 99.2	PA Method 6660 94195 LowLimit 69.2 65.6 65.5 63 80	8021B: Vola Units: mg/l HighLimit 126 128 138 139 120	tiles Kg %RPD	RPDLimit	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenze Sample ID 1506063-0	002AMS Samp Bate Analysis Result 0.92 0.93 2.8 ene 0.95	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048 0.096	5 5/2015 5/2015 5/2015 0.9615 0.9615 2.885 0.9615 50	Tes F SPK Ref Val 0 0 0 0 0 Tes	tCode: El RunNo: 2 SeqNo: 7 %REC 96.1 96.0 97.2 95.7 99.2 tCode: El	PA Method 6660 94195 LowLimit 69.2 65.6 65.5 63 80 PA Method	8021B: Vola Units: mg/l HighLimit 126 128 138 139 120 8021B: Vola	tiles Kg %RPD	RPDLimit	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenze Sample ID 1506063-0 Client ID: SC-2	002AMS Samp Bate Analysis Result 0.92 0.92 0.93 2.8 ene 0.95 002AMSD Samp Bate	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048 0.096 DType: MS ch ID: 19	5 516 5/2015 SPK value 0.9615 0.9615 2.885 0.9615 5D 516	Tes F SPK Ref Val 0 0 0 0 0 Tes F	tCode: El RunNo: 2 SeqNo: 7 %REC 96.1 96.0 97.2 95.7 99.2 tCode: El RunNo: 2	PA Method 6660 94195 LowLimit 69.2 65.6 65.5 63 80 PA Method 6660	8021B: Vola Units: mg/l HighLimit 126 128 138 139 120 8021B: Vola	tiles Kg %RPD	RPDLimit	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenze Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015	002AMS Samp Bate Analysis Result 0.92 0.93 2.8 ene 0.95 002AMSD Samp Bate S Analysis	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048 0.096 DType: MS ch ID: 19 Date: 6/	5 5/2015 5/2015 5/2015 0.9615 0.9615 2.885 0.9615 50 516 5/2015	Tes F SPK Ref Val 0 0 0 0 Tes F S	tCode: El RunNo: 2 SeqNo: 7 %REC 96.1 96.0 97.2 95.7 99.2 tCode: El RunNo: 2 SeqNo: 7	PA Method 6660 94195 LowLimit 69.2 65.6 65.5 63 80 PA Method 6660 94196	8021B: Vola Units: mg/l HighLimit 126 128 138 139 120 8021B: Vola Units: mg/l	tiles Kg Kles Kg	RPDLimit	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenze Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte	002AMS Samp Bate Analysis Result 0.92 0.92 0.93 2.8 ene 0.95 002AMSD Samp Bate 5 Analysis Result	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048 0.096 DType: MS ch ID: 19 Date: 6/ PQL	576 572015 SPK value 0.9615 0.9615 2.885 0.9615 2.885 0.9615 516 576 572015 SPK value	Tes SPK Ref Val 0 0 0 0 Tes F SPK Ref Val	tCode: El RunNo: 2 SeqNo: 7 96.1 96.1 96.0 97.2 95.7 99.2 tCode: El RunNo: 2 SeqNo: 7 %REC	PA Method 6660 94195 LowLimit 69.2 65.6 65.5 63 80 PA Method 6660 94196 LowLimit	8021B: Vola Units: mg/l HighLimit 126 128 138 139 120 8021B: Vola Units: mg/l HighLimit	tiles Kg Kg %RPD	RPDLimit	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenze Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene	002AMS Samp Bate Analysis Result 0.92 0.93 2.8 ene 0.95 002AMSD Samp Bate S Analysis Result 0.98	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048 0.096 DType: MS ch ID: 19 Date: 6/ PQL 0.048	5 516 5/2015 SPK value 0.9615 0.9615 2.885 0.9615 516 516 5516 5516 5516 5516 5516	Tes SPK Ref Val 0 0 0 0 0 Tes SPK Ref Val 0	tCode: El RunNo: 2 SeqNo: 7 96.1 96.1 96.0 97.2 95.7 99.2 tCode: El RunNo: 2 SeqNo: 7 %REC 102	PA Method 6660 94195 LowLimit 69.2 65.6 65.5 63 80 PA Method 6660 94196 LowLimit 69.2	8021B: Vola Units: mg/l HighLimit 126 128 138 139 120 8021B: Vola Units: mg/l HighLimit 126	tiles Kg %RPD tiles Kg %RPD 5.75	RPDLimit RPDLimit 18.5	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenze Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene	002AMS Samp Bate Analysis Result 0.92 0.93 2.8 0.95 002AMSD Samp Bate S Analysis Result 0.98 0.96	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.096 DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048	5 576 572015 572015 572015 0.9615 0.9615 2.885 0.9615 516 516 516 572015 SPK value 0.9625 0.9625 0.9625	Tes SPK Ref Val 0 0 0 0 0 Tes F SPK Ref Val 0 0	tCode: El RunNo: 2 SeqNo: 7 %REC 96.1 96.0 97.2 95.7 99.2 tCode: El RunNo: 2 SeqNo: 7 %REC 102 99.5	PA Method 6660 94195 LowLimit 69.2 65.6 65.5 63 80 PA Method 6660 94196 LowLimit 69.2 65.6	8021B: Vola Units: mg/l HighLimit 126 128 138 139 120 8021B: Vola Units: mg/l HighLimit 126 128	tiles Kg %RPD tiles Kg %RPD 5.75 3.70	RPDLimit RPDLimit 18.5 20.6	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenze Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene	002AMS Samp Bate Analysis Result 0.92 0.93 2.8 0.95 002AMSD Samp Bate S Analysis Result 0.98 0.96 0.98	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048 0.096 DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048 0.048	5 576 572015 572015 572015 0.9615 0.9615 2.885 0.9615 576 576 576 576 576 576 576 576 576 57	Tes SPK Ref Val 0 0 0 0 0 Tes SPK Ref Val 0 0 0 0	tCode: El RunNo: 2 SeqNo: 7 %REC 96.1 96.0 97.2 95.7 99.2 tCode: El RunNo: 2 SeqNo: 7 %REC 102 99.5 102	PA Method 6660 94195 LowLimit 69.2 65.6 65.5 63 80 PA Method 6660 94196 LowLimit 69.2 65.6 65.5	8021B: Vola Units: mg/l HighLimit 126 128 138 139 120 8021B: Vola Units: mg/l HighLimit 126 128 138	tiles <g %RPD tiles Kg %RPD 5.75 3.70 4.68</g 	RPDLimit RPDLimit 18.5 20.6 20.1	Qual
Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenze Sample ID 1506063-0 Client ID: SC-2 Prep Date: 6/2/2015 Analyte Benzene Toluene Ethylbenzene Xylenes, Total	002AMS Samp Bate Analysis Result 0.92 0.93 2.8 0.95 002AMSD Samp Bate 5 Analysis Result 0.98 0.98 0.98 0.98 2.9	DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048 0.048 0.096 DType: MS ch ID: 19 Date: 6/ PQL 0.048 0.048 0.048 0.048 0.048	5 576 572015 572015 572015 0.9615 0.9615 2.885 0.9615 572015 572015 572015 5PK value 0.9625 0.9625 0.9625 2.887	Tes SPK Ref Val 0 0 0 0 0 0 5 F SPK Ref Val 0 0 0 0 0 0 0 0 0	tCode: El RunNo: 2 SeqNo: 7 %REC 96.1 96.0 97.2 95.7 99.2 tCode: El RunNo: 2 SeqNo: 7 %REC 102 99.5 102 100	PA Method 6660 94195 LowLimit 69.2 65.6 65.5 63 80 PA Method 6660 94196 LowLimit 69.2 65.6 65.5 63	8021B: Vola Units: mg/l HighLimit 126 128 138 139 120 8021B: Vola B021B: Vola Units: mg/l HighLimit 126 128 138 139	tiles Kg %RPD tiles Kg %RPD 5.75 3.70 4.68 4.91	RPDLimit RPDLimit 18.5 20.6 20.1 21.1	Qual

#### Qualifiers:

- \* Value exceeds Maximum Contaminant Level.
- E Value above quantitation range
- J Analyte detected below quantitation limits
- O RSD is greater than RSDlimit
- R RPD outside accepted recovery limits
- S Spike Recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- P Sample pH Not In Range
- RL Reporting Detection Limit

WO#: 1506063 09-Jun-15

Page 7 of 7



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

Client Name: Animas Environmental	Work Order Number	1506063		RcptNo: 1	
Received by/date:	060215				
Logged By: Celina Sessa	6/2/2015 7:00:00 AM		Celin S	men	
Completed By: Celina Sessa	6/2/2015 9:89:24 AM		Celin (	<u> </u>	
Reviewed By:	nulpol	15	and J	men	
Chain of Custody	UNIDE	>			
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 samples	;?	Yes 🔽	No 🗌	NA	
5. Were all samples received at a temperature	re of >0° C to 6.0°C	Yes 🔽	No 🗌		
6. Sample(s) in proper container(s)?		Yes 🔽	No 🗌		
7. Sufficient sample volume for indicated test	(s)?	Yes 🔽	No		
8. Are samples (except VOA and ONG) prope	arly 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 bro	ken?	Yes	No 🗹		
				# of preserved bottles checked	
12. Does paperwork match bottle labels?		Yes 🖌	No 🗌	for pH:	2 unless noted)
(Note discrepancies on chain of custody) 13 Are matrices correctly identified on Chain (	of Custody?	Yes V	No	Adjusted?	z uniess noteu)
14. Is it clear what analyses were requested?	o o o o o o o o o o o o o o o o o o o	Yes V	No 🗌		
15. Were all holding times able to be met?		Yes 🖌	No	Checked by:	
(If no, notify customer for authorization.)					
Special Handling (if applicable)					
16. Was client notified of all discrepancies with	this order?	Yes 🗌	No 🗌	NA 🗹	
Person Notified:	Date				
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		
1 1.3 Good N	0				
Page 1 of 1					

С	hain	of-Cu	stody Record	Turn-Around				н			F	NV	TE	20	NN	IEN		E.		
Client:	+ nimas	Environ	manetul Sanisan	⊠ Standard	🗆 Rush			0,9			N		Y	STS	S L	AF	30	RAT	FOF	2Y
	11111405	Chriften	Nothing Services	Project Name	ə:		1 1					hol	lonv	iron	mon	tolo				
Mailing	Address	604 W.	Pinon St.	BMG Nati	ive Son B	# 3		49	01 H	awki	ns N	V.nai IE -	Alb	buqu	erqu	ie, N	M 87	109		
	Fa	rmington	~, NM 87401					Te	el. 50	5-34	5-39	375	ł	-ax	505-	-345	-4107			
Phone	#: (505)	215-31	,88		18.8.0				2				nary	y515	Req	ues				
email of QA/QC I	r Fax#: Package: dard	Shinds	Danimasenvironmental . com	Project Mana Stephani	Stephanie Hinds / Brent Everett			(Gas only	RO / MRO			SIMS)		PO4,SO4	2 PCB's					
Accredi	tation			Sampler: S.	ampler: S.Hrnds			HH	0	1)	7	20		NO <sub>2</sub>	3082					<b>F</b>
D NEL	AP	□ Othe	r	On Ice:	Yes	🗆 No	+	+	12	118.	504.	r 82	ŝ	03,1	s / 8		(Y)			or
	(Type)			Sample Tem	ample Temperature: 1,3			BE	10/	pd 4	po	0 0	etal	N,N	cide	(A	1-1			کر ا
Date	Time	Matrix	Sample Request ID	Container Type and #	Preservative Type	HEAL NO.	BTEX + MH	BTEX + M1	TPH 8015E	TPH (Meth	EDB (Meth	PAH's (831	RCRA 8 M	Anions (F,C	8081 Pestic	8260B (VO	8270 (Sem			Air Bubbles
6/1/15	12:15	5051	sc-1	1-Yoziar	2001	-001	X		X											
1	14:00		56-2			-002	X		X											
	12:20		56-3			-003	X		X											
	13:55	J.	56-4	4	*	-004	X		×										_	
Date: 11/15 Date: 1/15	Time: 1815 Time: 1834	Relinquishe	ed by: phanie Alirds ed by: stire Watters	Received by: Mus tr Received by:	telibele X c	Date Time 14/1/15 1815 Date, Time 14/12/15 0 R	Rei	nark:	s: īf	have	2 (	que	s <b>t</b> ro	NS.		<u> </u>				<u> </u>
h	necessary	samples subr	mitted to Hall Environmental may be sub-	contracted to other a	redited laboratorie	es. This serves as notice of the	nis poss	bility.	Any su	b-cont	racted	data '	will be	e clear	ly nota	ated or	n the an	alytical r	port.	

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

June 09, 2015

Stephanie Hinds Animas Environmental Services 604 Pinon Street Farmington, NM 87401 TEL: (505) 564-2281 FAX (505) 324-2022

RE: BMG Native Son B #3

OrderNo.: 1506181

Dear Stephanie Hinds:

Hall Environmental Analysis Laboratory received 3 sample(s) on 6/4/2015 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

Date Reported: 6/9/2015

### Hall Environmental Analysis Laboratory, Inc.

Xylenes, Total

Surr: 4-Bromofluorobenzene

**CLIENT:** Animas Environmental Services **Client Sample ID: SC-5** BMG Native Son B #3 Collection Date: 6/3/2015 11:00:00 AM **Project:** Lab ID: 1506181-001 Matrix: SOIL Received Date: 6/4/2015 6:30:00 AM Analyses Result **RL** Qual Units **DF** Date Analyzed Batch **EPA METHOD 8015D: DIESEL RANGE ORGANICS** Analyst: KJH Diesel Range Organics (DRO) ND 6/4/2015 2:23:29 PM 19564 9.8 mg/Kg 1 Motor Oil Range Organics (MRO) ND 49 mg/Kg 1 6/4/2015 2:23:29 PM 19564 Surr: DNOP 76.4 57.9-140 %REC 1 6/4/2015 2:23:29 PM 19564 **EPA METHOD 8015D: GASOLINE RANGE** Analyst: NSB Gasoline Range Organics (GRO) 6/9/2015 1:20:50 AM ND 4.8 mg/Kg 1 19577 75.4-113 %REC Surr: BFB 92.9 1 6/9/2015 1:20:50 AM 19577 **EPA METHOD 8021B: VOLATILES** Analyst: NSB 6/8/2015 1:03:17 AM Benzene ND 0.048 mg/Kg 1 19577 Toluene ND 0.048 mg/Kg 1 6/8/2015 1:03:17 AM 19577 Ethylbenzene ND 0.048 mg/Kg 1 6/8/2015 1:03:17 AM 19577

0.097

80-120

mg/Kg

%REC

1

1

6/8/2015 1:03:17 AM

6/8/2015 1:03:17 AM

19577

19577

ND

97.8

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	В	Analyte detected in the associated Metho	od Blank
	E	Value above quantitation range	Н	Holding times for preparation or analysis	exceeded
	J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	Page 1 of 8
	0	RSD is greater than RSDlimit	Р	Sample pH Not In Range	ruge roro
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit	
	S	Spike Recovery outside accepted recovery limits			

Analytical Report

### Hall Environmental Analysis Laboratory, Inc.

Lab Order **1506181** Date Reported: **6/9/2015** 

Batch

 CLIENT: Animas Environmental Services
 Client Sample ID: SC-7

 Project: BMG Native Son B #3
 Collection Date: 6/3/2015 4:15:00 PM

 Lab ID: 1506181-002
 Matrix: MEOH (SOIL)
 Received Date: 6/4/2015 6:30:00 AM

 Analyses
 Result
 RL Qual Units
 DF Date Analyzed

EPA METHOD 8015D: DIESEL RANGE ORG	SANICS				Analyst:	KJH
Diesel Range Organics (DRO)	ND	9.8	mg/Kg	1	6/4/2015 10:06:17 AM	19564
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	6/4/2015 10:06:17 AM	19564
Surr: DNOP	68.3	57.9-140	%REC	1	6/4/2015 10:06:17 AM	19564
EPA METHOD 8015D: GASOLINE RANGE					Analyst:	NSB
Gasoline Range Organics (GRO)	ND	3.7	mg/Kg	1	6/4/2015 10:01:13 AM	R26620
Surr: BFB	103	75.4-113	%REC	1	6/4/2015 10:01:13 AM	R26620
EPA METHOD 8021B: VOLATILES					Analyst:	NSB
Benzene	ND	0.037	mg/Kg	1	6/4/2015 10:01:13 AM	R26620
Toluene	ND	0.037	mg/Kg	1	6/4/2015 10:01:13 AM	R26620
Ethylbenzene	ND	0.037	mg/Kg	1	6/4/2015 10:01:13 AM	R26620
Xylenes, Total	ND	0.074	mg/Kg	1	6/4/2015 10:01:13 AM	R26620
Surr: 4-Bromofluorobenzene	92.3	80-120	%REC	1	6/4/2015 10:01:13 AM	R26620

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	В	Analyte detected in the associated Metho	od Blank
	E	Value above quantitation range	Н	Holding times for preparation or analysis	s exceeded
	J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	Page 2 of 8
	0	RSD is greater than RSDlimit	Р	Sample pH Not In Range	1450 2 01 0
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit	
	S	Spike Recovery outside accepted recovery limits			

**Analytical Report** 

### Hall Environmental Analysis Laboratory, Inc.

Lab Order 1506181 Date Reported: 6/9/2015

CLIENT:	Animas Environmental Services
<b>Project:</b>	BMG Native Son B #3

1506181-003

Lab ID:

### Client Sample ID: SC-8 Collection Date: 6/3/2015 4:20:00 PM

Received Date: 6/4/2015 6:30:00 AM Matrix: MEOH (SOIL)

Analyses	Result	RL (	Qual Un	nits	DF	Date Analyzed	Batch
EPA METHOD 8015D: DIESEL RANGE	ORGANICS					Analyst	KJH
Diesel Range Organics (DRO)	120	10	m	ig/Kg	1	6/4/2015 10:27:35 AM	19564
Motor Oil Range Organics (MRO)	ND	50	m	g/Kg	1	6/4/2015 10:27:35 AM	19564
Surr: DNOP	87.9	57.9-140	%	REC	1	6/4/2015 10:27:35 AM	19564
EPA METHOD 8015D: GASOLINE RAN	GE					Analyst	NSB
Gasoline Range Organics (GRO)	120	18	m	g/Kg	5	6/4/2015 10:29:57 AM	R26620
Surr: BFB	312	75.4-113	S %	REC	5	6/4/2015 10:29:57 AM	R26620
EPA METHOD 8021B: VOLATILES						Analyst	NSB
Benzene	ND	0.090	m	ig/Kg	5	6/4/2015 10:29:57 AM	R26620
Toluene	ND	0.18	m	g/Kg	5	6/4/2015 10:29:57 AM	R26620
Ethylbenzene	0.47	0.18	m	g/Kg	5	6/4/2015 10:29:57 AM	R26620
Xylenes, Total	4.0	0.36	m	ig/Kg	5	6/4/2015 10:29:57 AM	R26620
Surr: 4-Bromofluorobenzene	118	80-120	%	REC	5	6/4/2015 10:29:57 AM	R26620

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	В	Analyte detected in the associated Metho	od Blank
	E	Value above quantitation range	Н	Holding times for preparation or analysis	s exceeded
	J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	Page 3 of 8
	0	RSD is greater than RSDlimit	Р	Sample pH Not In Range	ruge 5 or o
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit	
	S	Spike Recovery outside accepted recovery limits			

WO#:	1506181

09-Jun-15

Client: Animas Project: BMG N	Environme ative Son B	ntal Ser 8 #3	vices							
Sample ID MB-19564	SampT	уре: МЕ	BLK	Tes	tCode: El	PA Method	8015D: Dies	el Range C	Organics	
Client ID: PBS	Batcl	h ID: 19	564	F	RunNo: 2	6611				
Prep Date: 6/4/2015	Analysis E	Analysis Date: 6/4/2015 SeqNo: 792326					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	8.2		10.00		82.4	57.9	140			
Sample ID LCS-19564	Samp	Type: LC	s	Tes	tCode: El	PA Method	8015D: Dies	el Range (	Drganics	
Client ID: LCSS	Batc	h ID: 19	564	F	RunNo: 2	6611				
Prep Date: 6/4/2015	Analysis [	Date: 6/	4/2015	5	SeqNo: 7	Units: mg/H	٢g			
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimi						HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	40	10	10 50.00 0 79.6 67.8							
Surr: DNOP	3.8	3.8         5.000         75.9         57.								

#### Qualifiers:

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- O RSD is greater than RSDlimit
- R RPD outside accepted recovery limits
- S Spike Recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- P Sample pH Not In Range
- RL Reporting Detection Limit

Page 4 of 8

Client: Project:	Animas E BMG Na	Environmental tive Son B #3	l Ser	vices							
Sample ID	5ML RB	SampType	E: ME	BLK	Tes	tCode: E	PA Method	8015D: Gaso	line Rang	е	
Client ID:	PBS	Batch ID	: R2	6620	F	RunNo: 2	26620				
Prep Date:		Analysis Date	6/4	4/2015	5	SeqNo: 7	92992	Units: mg/K	g		
Analyte		Result P	QL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	ge Organics (GRO)	ND	5.0	1000		00.2	75.4	112			
SUIT. BFB		880		1000		88.3	75.4	113			
Sample ID	2.5UG GRO LCS	SampType	E: LC	S	Tes	tCode: E	PA Method	8015D: Gaso	line Rang	е	
Client ID:	LCSS	Batch ID	: R2	6620	F	RunNo: 2	26620				
Prep Date:		Analysis Date	Analysis Date: 6/4/2015 SeqNo: 792995 Units: mg/Kg								
Analyte		Result P	QL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	ge Organics (GRO)	22	5.0	25.00	0	87.3	64	130			
Surr: BFB		950		1000		94.9	75.4	113			
Sample ID	MB-19586	SampType	E: ME	BLK	Tes	tCode: E	PA Method	8015D: Gaso	line Rang	e	
Client ID:	PBS	Batch ID	: 19	586	F	RunNo: 2	26687				
Prep Date:	6/5/2015	Analysis Date	: 6/	8/2015	5	SeqNo: 7	95081	Units: %RE	С		
Analyte		Result P	QL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: BFB		860		1000		86.3	75.4	113			
Sample ID	LCS-19586	SampType	E: LC	S	Tes	tCode: E	PA Method	8015D: Gaso	line Rang	e	
Client ID:	LCSS	Batch ID	: 19	586	F	RunNo: 2	26687				
Prep Date:	6/5/2015	Analysis Date	: 6/	8/2015	5	SeqNo: 7	795082	Units: %RE	С		
Analyte		Result P	QL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: BFB		950		1000		94.9	75.4	113			
Sample ID	MB-19577	SampType	e: Me	BLK	Tes	tCode: E	PA Method	8015D: Gaso	line Rang	e	
Client ID:	PBS	Batch ID	: 19	577	F	RunNo: 2	26687				
Prep Date:	6/4/2015	Analysis Date	: 6/	8/2015	5	SeqNo: 7	795091	Units: mg/K	g		
Analyte		Result P	QL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	ge Organics (GRO)	ND	5.0								
Surr: BFB		870		1000		86.7	75.4	113			
Sample ID	LCS-19577	SampType	E: LC	S	Tes	tCode: E	PA Method	8015D: Gasc	line Rang	e	
Client ID:	LCSS	Batch ID	: 19	577	F	RunNo: 2	26687				
Prep Date:	6/4/2015	Analysis Date	: 6/	8/2015	S	SeqNo: 7	795092	Units: mg/K	(g		
Analyte		Result P	QL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	ge Organics (GRO)	28	5.0	25.00	0	112	64	130			
Surr: BEB		930		1000		93.1	75.4	113			

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- S Spike Recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
  - P Sample pH Not In Range
- RL Reporting Detection Limit

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WO#:	1506181

09-Jun-15

Client: Project:	Animas E BMG Nat	ènvironme tive Son B	ntal Ser 8 #3	vices							
Sample ID	5ML RB	SampT	уре: МЕ	BLK	Tes	tCode: E	PA Method	8021B: Vola	tiles		
Client ID:	PBS	Batcl	h ID: R2	6620	F	RunNo: 2	6620				
Prep Date:		Analysis E	Date: 6/	4/2015	S	SeqNo: 7	93076	Units: mg/ł	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		ND	0.050								
Toluene		ND	0.050								
Ethylbenzene		ND	0.050								
Xylenes, Total		ND	0.10								
Surr: 4-Bron	nofluorobenzene	0.93		1.000		93.2	80	120			
Sample ID	100NG BTEX LCS	SampT	Type: LC	S	Tes	tCode: E	PA Method	8021B: Vola	tiles		
Client ID:	LCSS	Batc	h ID: R2	6620	F	RunNo: 2	6620				
Prep Date:		Analysis [	Date: 6/	4/2015	5	SeqNo: 7	93077	Units: mg/H	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		1.1	0.050	1.000	0	114	76.6	128			
Toluene		1.1	0.050	1.000	0	114	75	124			
Ethylbenzene		1.1	0.050	1.000	0	112	79.5	126			
Xylenes, Total		3.3	0.10	3.000	0	111	78.8	124			
Surr: 4-Bron	nofluorobenzene	1.0		1.000		101	80	120			
Sample ID	1506181-002AMS	Samp	Гуре: МЗ	5	Tes	tCode: E	PA Method	8021B: Vola	tiles		
Client ID:	SC-7	Batc	h ID: R2	6620	F	RunNo: 2	6620				
Prep Date:		Analysis [	Date: 6/	4/2015	S	SeqNo: 7	93078	Units: mg/l	(g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		0.84	0.037	0.7446	0	112	69.2	126			
Toluene		0.82	0.037	0.7446	0.01144	109	65.6	128			
Ethylbenzene		0.84	0.037	0.7446	0.01117	111	65.5	138			
Xylenes, Total		2.5	0.074	2.234	0.05243	111	63	139			
Surr: 4-Bror	nofluorobenzene	0.79		0.7446		105	80	120			
Sample ID	1506181-002AMSE	Samp	Гуре: МS	SD.	Tes	tCode: E	PA Method	8021B: Vola	tiles		
Client ID:	SC-7	Batc	h ID: R2	6620	F	RunNo: 2	6620				
Prep Date:		Analysis [	Date: 6/	4/2015	5	SeqNo: 7	93079	Units: mg/l	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		0.82	0.037	0.7446	0	110	69.2	126	2.28	18.5	
Toluene		0.80	0.037	0.7446	0.01144	106	65.6	128	2.90	20.6	
Ethylbenzene		0.82	0.037	0.7446	0.01117	109	65.5	138	1.45	20.1	
Xylenes, Total		2.5	0.074	2.234	0.05243	110	63	139	0.710	21.1	
Surr: 4-Bror	nofluorobenzene	0.78		0.7446		105	80	120	0	0	

#### Qualifiers:

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- O RSD is greater than RSDlimit
- R RPD outside accepted recovery limits
- S Spike Recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit

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- P Sample pH Not In Range
- RL Reporting Detection Limit

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Client:	Animas E	nvironmer	tal Ser	vices							
Project:	BMG Nat	tive Son B	#3								
Sample ID	MB-19586	SampT	ype: ME	BLK	Tes	tCode: El	PA Method	8021B: Volat	tiles		
Client ID:	PBS	Batch	ID: 19	586	F	RunNo: 2	6664				
Prep Date:	6/5/2015	Analysis D	ate: 6/	7/2015	S	SeqNo: 7	94365	Units: %RE	С		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HiahLimit	%RPD	RPDLimit	Qual
Surr: 4-Bron	nofluorobenzene	0.90		1.000		89.9	80	120			
Sample ID	LCS-19586	SampT	ype: LC	S	Tes	tCode: El	PA Method	8021B: Volat	tiles		
Client ID:	LCSS	Batch	ID: 19	586	F	RunNo: 2	6664				
Prep Date:	6/5/2015	Analysis Da	ate: 6/	7/2015	S	SeqNo: 7	94366	Units: %RE	С		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: 4-Bron	nofluorobenzene	0.96		1.000		95.8	80	120			
Sample ID	MB-19577	SampTy	ype: ME	BLK	Tes	tCode: El	PA Method	8021B: Volat	tiles		
Client ID:	PBS	Batch	ID: 19	577	F	RunNo: 2	6664				
Prep Date:	6/4/2015	Analysis Da	ate: 6/	7/2015	5	SeqNo: 7	94388	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		ND	0.050								
Toluene		ND	0.050								
Ethylbenzene		ND	0.050								
Xylenes, Total		ND	0.10								
Surr: 4-Bron	nofluorobenzene	0.94		1.000		94.3	80	120			
Sample ID	LCS-19577	SampT	ype: LC	S	Tes	tCode: El	PA Method	8021B: Vola	tiles		
Client ID:	LCSS	Batch	ID: 19	577	F	RunNo: 2	6664				
Prep Date:	6/4/2015	Analysis D	ate: 6/	7/2015	S	SeqNo: 7	94389	Units: mg/M	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		0.81	0.050	1.000	0	81.3	76.6	128			
Toluene		0.80	0.050	1.000	0	79.9	75	124			
Ethylbenzene		0.81	0.050	1.000	0	81.2	79.5	126			
Xylenes, Total		2.4	0.10	3.000	0	80.0	78.8	124			
Surr: 4-Bron	nofluorobenzene	0.95		1.000		94.6	80	120			
Sample ID	1506181-001AMS	SampT	ype: MS	6	Tes	tCode: El	PA Method	8021B: Vola	tiles		
Client ID:	CC F	Patch		E77	E	unNo: 2	CCCA				

Client ID: SC-5	Batch	577	R	6664									
Prep Date: 6/4/2015	Analysis Da	Analysis Date: 6/8/2015				94397	Units: mg/Kg						
Analyte	Result	ult PQL SPK value SPK Ref		SPK Ref Val	%REC LowLimit		HighLimit	%RPD	RPDLimit	Qual			
Benzene	0.81	0.049	0.9718	0	83.0	69.2	126						
Toluene	0.80	0.049	0.9718	0	82.1	65.6	128						
Ethylbenzene	0.82	0.049	0.9718	0	83.9	65.5	138						
Xylenes, Total	2.5	0.097	2.915	0	84.4 63		139						

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- S Spike Recovery outside accepted recovery limits
- В Analyte detected in the associated Method Blank
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- Not Detected at the Reporting Limit ND
- Р Sample pH Not In Range
- Reporting Detection Limit RL

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WO#: 1506181

09-Jun-15

WO#:	1506181
	09-Jun-15

Client: Project:	Animas Environmental Services BMG Native Son B #3												
Sample ID	1506181-001AMS	SampT	ype: MS	3	TestCode: EPA Method 8021B: Volatiles								
Client ID:	SC-5	Batch	577	F									
Prep Date:	6/4/2015	Analysis D	ate: 6/	8/2015	S	Units: mg/K	g						
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit								%RPD	RPDLimit	Qual		
Surr: 4-Brom	nofluorobenzene	0.97		0.9718		100	80	120					
Sample ID         1506181-001AMSD         SampType:         MSD         TestCode:         EPA Method 8021B:         Volatiles													
		Batch ID: 19577 RunNo: 26664											
Client ID:	SC-5	Batch	ID: 19	577	F	unNo: 2	6664						
Client ID: Prep Date:	SC-5 6/4/2015	Batch Analysis D	ID: <b>19</b> ate: <b>6</b> /	577 8/2015	F	tunNo: 2 SeqNo: 7	6664 94476	Units: mg/M	(g				
Client ID: Prep Date: Analyte	SC-5 6/4/2015	Batch Analysis D Result	ID: <b>19</b> ate: <b>6</b> / PQL	577 8/2015 SPK value	F S SPK Ref Val	aunNo: 2 GeqNo: 7 %REC	6664 94476 LowLimit	Units: <b>mg/⊮</b> HighLimit	<b>(g</b> %RPD	RPDLimit	Qual		
Client ID: Prep Date: Analyte Benzene	SC-5 6/4/2015	Batch Analysis D Result 0.83	ID: <b>19</b> ate: <b>6</b> / PQL 0.049	577 8/2015 SPK value 0.9718	F S SPK Ref Val 0	2000 2000 2000 2000 2000 2000 2000 200	6664 94476 LowLimit 69.2	Units: mg/K HighLimit 126	<b>(g</b> %RPD 2.36	RPDLimit 18.5	Qual		
Client ID: Prep Date: Analyte Benzene Toluene	SC-5 6/4/2015	Batch Analysis D Result 0.83 0.81	ID: <b>19</b> ate: <b>6</b> / PQL 0.049 0.049	577 8/2015 SPK value 0.9718 0.9718	F SPK Ref Val 0 0	8unNo: 2 6eqNo: 7 %REC 85.0 83.5	6664 94476 LowLimit 69.2 65.6	Units: mg/M HighLimit 126 128	<b>5g</b> %RPD 2.36 1.64	RPDLimit 18.5 20.6	Qual		
Client ID: Prep Date: Analyte Benzene Toluene Ethylbenzene	SC-5 6/4/2015	Batch Analysis D Result 0.83 0.81 0.83	ID: <b>19</b> ate: <b>6</b> / PQL 0.049 0.049 0.049	577 8/2015 SPK value 0.9718 0.9718 0.9718	F SPK Ref Val 0 0 0 0	tunNo: 2 seqNo: 7 <u>%REC</u> 85.0 83.5 85.2	6664 94476 LowLimit 69.2 65.6 65.5	Units: mg/K HighLimit 126 128 138	<b>5g</b> <u>%RPD</u> 2.36 1.64 1.47	RPDLimit 18.5 20.6 20.1	Qual		
Client ID: Prep Date: Analyte Benzene Toluene Ethylbenzene Xylenes, Total	SC-5 6/4/2015	Batch Analysis D Result 0.83 0.81 0.83 2.5	ID: 19 ate: 6/ PQL 0.049 0.049 0.049 0.049	8/2015 8/2015 SPK value 0.9718 0.9718 0.9718 2.915	SPK Ref Val 0 0 0 0 0	tunNo: 2 beqNo: 7 %REC 85.0 83.5 85.2 84.1	6664 94476 LowLimit 69.2 65.6 65.5 63	Units: mg/M HighLimit 126 128 138 139	<b>5</b> %RPD 2.36 1.64 1.47 0.286	RPDLimit 18.5 20.6 20.1 21.1	Qual		

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- RL Reporting Detection Limit

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

# Sample Log-In Check List

Client Name: Animas Environmental	Work Order Numb	per: 1506181		RcptNo	1
Received by/date:	alteris				
Logged By: Lindsay Mangin	6/4/2015 6:30:00 AM	A	Annahu Happ		
Completed By: Lindsay Mangin	6/4/2015 6:53:53 AM	á	Annahar House		
Reviewed By:	aulall	12	0.5.00		
Chain of Custody	0010911	3			
Chain of Custody	/	Vec []	No	Not Present	
2 Is Chain of Custody complete?		Yes	No 🗌	Not Present	
3. How was the sample delivered?		Courier			
Log In			[2]	<b>C</b> <sup>-1</sup>	
4. Was an attempt made to cool the sample	s?	Yes 🖈	No 🗋	NA	
5. Were all samples received at a temperatu	ire of >0° C to 6.0°C	Yes 🖈	No [_]	NA	
6. Sample(s) in proper container(s)?		Yes 🖈	No		
7. Sufficient sample volume for indicated tes	st(s)?	Yes 🛃	No		
8. Are samples (except VOA and ONG) prog	perly 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 bro	oken?	Yes	No 🛃		
				# of preserved bottles checked	
12. Does paperwork match bottle labels?		Yes 🖈	No 🗌	for pH: (<2	or >12 unless noted)
13 Are matrices correctly identified on Chain	of Custody?	Yes	No []	Adjusted?	or a re amoso notody
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 Handling (if applicable)					
16 Was client notified of all discrepancies wi	th this order?	Vec	No []		
10, was client notified of an discrepancies wi					
Person Notified.	Via	e aMail [1] I			
Begarding:	via.				
Client Instructions:	and a second	THE REAL PROPERTY. CO.		CLEAR THE REPORT OF THE	
17 Additional remarks:					
18. Cooler Information	Seal Intest   Seal Ma	Soci Data	Signed Bu	l.	
1 2.3 Good	Yes	SearDate	Siduad BA		
				1	
Page 1 of 1					

Client:	hain	-of-Cu	istody Record	Turn-Around	Time:	Can Alter					н	A	LL	E	NV	/IF	20	N	1E)	ATA	L
	thimas	Environ	mental Services	Project Name	A Rush	Sec Nores					A	N	AL	YS	SIS	5 L	AE	30	RA	ΓΟΙ	RY
Mailing	Addross					A >						www	v.hal	lenv	iron	ment	tal.co	om			
	Address	604 1	N. Pinon St.	BMG N	ative son	8#3			49	01 H	awki	ns N	1E -	Alb	uqu	erqu	e, Ni	M 87	109		
	Fan	nington	NM 87401	Project #:					Te	el. 50	)5-34	5-39	975	F	ax	505-	345-	4107	7		
Phone	#: 505	- 564-	2281					Analysis Request													
email o	r Fax#:	shinds@	animas environmental. com	Project Mana	ager:			Ê	nly)	(P)					04)						
QA/QC	Package: Idard		Level 4 (Full Validation)	S. Hinds	B. Even	rett		s (802	(Gas o	RO/M			SIMS)		,PO4,S	PCB's					
Accred	itation			Sampler: 5	H ,				Hd	0	1	7	20		<b>V</b> 02	3082					=
	AP	□ Othe	r	On Ice:	Yes	□ No		*+	+	2	18.	504.	82	(0)	03,1	s / 8		(A)			
	(Type)			Sample Tem	perature:	2.3			BE	0	pd 4	po	0 0	etal	SI'N	cide	(A	0/-			2
Date	Time	Matrix	Sample Request ID	Container Type and #	Preservative Type	HEAL NO	51	BTEX + MI	BTEX + MT	TPH 8015E	TPH (Metho	EDB (Meth	PAH's (831	RCRA 8 Me	Anions (F,C	8081 Pestic	8260B (VO	8270 (Semi			october of a state
6/3/15	11:00	Soil	52-5	1-402	6001	-00	1	4		X											
1	14:15	1	sc-7	MEDH KAT	Meon	-007	2	X		X											
Ţ	16:20	+	SC-8	MEDH KAT	MEOH COOL	-00=	2	X		X	_										
													_				_				+
												_						_		_	+
									_		-+			-				_		—	+
								-	_		_	_	-	_							++-
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									-									-		+	+-+-
											-									+	++
Date:	Time:	Relinquishe	ed by:	Received by:	1	Date Time	e	Rem	arks	3:											
43/15	ins	ftgl	mie flords	Christ	Walt	4/3/15 17	28		Rus	h s	amp	les	sc.	-7	and	50	-8.				
Date:	Time:	Relinquishe	to like to	Received by:	N	Date Time	e	1	Do	NOT	YM	sh	sau	uple	- 5	(- 5	•				
13/15	1020	1 Avis	the Willis		X C	604150	LEO	)	cal	4 14	na	e	gue								
17	necessary,	amples subn	niteo to Hall Environmental may be subc	ontracted to other ad	created taboratorie	s. This serves as noti-	ce of this	possib	nity. A	ny su	o-contr	acted	data v	will be	clearl	y notai	led on	the an	alytical re	eport.	

\*