

APPROVED By Olivia Yu at 2:04 pm, Apr 12, 2018

NMOCD approves of the delineation completed and proposed remediation for 1RP-4998.

Reference No. 088210-52

Mr. Zane Kurtz Sr. Safety and Environmental Representative 5509 Champions Dr. Midland, TX 79706 VIA E-Mail: <u>zane_kurtz@eogresources.com</u>

Dear Mr. Kurtz:

March 14, 2018

Re: Assessment Summary Report and Work Plan Caper BFE Federal #1 (API 30-025-36954) EOG Resources, Inc. Site Location: Unit O, Sec. 17, T 21-S, R 32-E (Lat 32.47309°, Long -103.69421°) Lea County, New Mexico

GHD Services, Inc. (GHD) is pleased to present this report and work plan for the above referenced site. Assessment activities were performed at the Caper BFE Federal #1 (hereafter referred to as the "Site"), on October 27, 2017 by GHD. The Site is located within Unit O, Section 17, Township 21 South, Range 32 East, in Lea County, New Mexico (Figure 1). The site is owned by the U.S. Bureau of Land Management (BLM).

The Site is an active well site located approximately 28 miles northeast of Malaga, New Mexico. According to EOG supplied Site information, a release of approximately 10 barrels (bbls) of produced water occurred when a transfer pump failed due to loss of electrical power. Approximately 10 bbls of produced water were recovered utilizing vacuum trucks. The release was discovered on July 23, 2015 and a C-141 Form was submitted to the New Mexico Oil Conservation Division (NMOCD). A copy of the C-141 Form is included in appendix A. There is no indication that a remediation permit (RP) number was assigned based on a search of the NMOCD Online website.

1. Recommended Remediation Action Level

There are relatively few groundwater wells in the area of the Site from which to obtain a depth to groundwater in relation to the Site. Based on information available from the United States Geological Survey (USGS) website, the closest USGS gauging site, approximately 4.6 miles east, northeast of the Site, indicates groundwater at a depth of approximately 115 feet below ground surface (bgs) in 1995. The USGS well report is included in Appendix B.



There do not appear to be any wellhead protection areas and no surface water bodies within 200 to 1000 ft. of the Site. Therefore, the preliminary total ranking score for the Site is 0 (see table below).

Based on this score, the applicable NMOCD Site-specific Recommended Remediation Action Levels (RRALs) are 10 mg/kg for benzene, 50 mg/kg for total benzene, toluene, ethylbenzene, xylenes (BTEX), 5,000 mg/kg for total petroleum hydrocarbons (TPH), and 600 mg/kg for chlorides.

In an August 28, 2017 telephone conversation between Bernard Bockisch of GHD and Jim Griswold, NMOCD Environmental Bureau Chief, GHD was informed that the NMOCD is accepting chloride concentrations of 600 mg/kg for assessment clean up levels.

New Mexico Oil Conservation Division Site Assessment								
Ranking Criteria	Score							
Depth to Ground Water (>100 ft. bgs)	0							
Wellhead Protection Area (> 1000 ft. from water source, > 200 ft. from domestic source)	0							
Distance to Surface Body Water (200-1000 ft.)	0							
Ranking Criteria Total Score	0*							
*Because the ranking criteria total score is 0, NMOCD established RRALs are 10 mg/kg for								

benzene, 50 mg/kg for total BTEX, 5,000 mg/kg for TPH¹, and 600 mg/kg for chlorides.

1. NMOCD Guidelines for Remediation of Leaks, Spills and Releases, August 13, 1993.

2. Assessment Activities

GHD performed assessment activities on October 27, 2017 that included the collection of ten soil samples from five hand augured borings. Soil samples were collected from depths of 2 and 5 feet below ground surface (ft. bgs) in each of the borings and field screened utilizing HACH Titration Strips. All of the samples collected from five ft. bgs were submitted to Hall Environmental Analysis Laboratory (HEAL) located in Albuquerque, New Mexico. The samples were submitted for chloride analysis by EPA 300.

Chloride concentrations ranged from 610 to 8,400 milligrams per kilogram (mg/kg) all of which exceeded the RRAL for chloride. The laboratory report is included in Appendix C and the analytical data is summarized on Figure 2 and in Table 1.

Additional assessment was performed on December 14, 2017 by GHD and SDR Enterprises, LLC. Three test pits, TP-5 through TP-7, were excavated and soil samples collected for field screening and laboratory analysis. The depths of the test pits ranged from 4 to 16 ft. bgs depending on field screening results. Two soil samples collected from TP-5 and TP-7 and one soil sample collected from TP-6 were submitted to



HEAL for chloride analysis by EPA Method 300. Chloride concentrations ranged from less than the laboratory reporting limit (LRL) to 98 mg/kg.

3. Summary and Recommendations

Based on the assessment of the chloride concentrations, GHD recommends the following:

- Excavate the area containing chloride impacted soil concentrations above the RRAL to a depth not to exceed 4 ft bgs (see Figure 2 for estimated excavation locations).
- Further horizontal delineation will be performed during the excavation activities.
- Field screening for chloride will be performed to assist in assessing the horizontal extent of impacted soil during the excavation activities. Once field screening indicates chloride concentrations are below the RRAL, confirmation samples will be collected.
- Confirmation soil samples will be collected from the base and the sidewalls of the excavation for laboratory analysis for chloride by EPA Method 300.
- Upon receipt of confirmation that chloride concentrations are below the RRAL, a 20-mil liner will be placed in the base of the excavation and it will be backfilled. The disturbed area will then be fertilized and reseeded with a BLM-approved seed mix.

Should you have any questions or require additional information regarding this submittal please feel free to contact myself, or Bernie Bockisch at (505) 884-0672 or Bernard.Bockisch@ghd.com.

Sincerely,

GHD

AIC Brand

Alan Brandon Senior Project Manager

BB/pd/36

Attachments:

Figure 1 Figure 2 Table 1 Attachment A – NMOCD Form C-141 Attachment B – USGS Well Report Attachment C – Certified Analytical Reports

Andwaller

Jeffrey Walker Senior Project Manager

Figures

GHD | Assessment Summary Report–Caper BFE Federal #1 | 088210-52



CAD File: I:\CAD\Files\08----\088210-EOG-Madera Ridge 25-1\088210-52(000)GN-DL001.dwg

FIGURE 1



Source: Image © 2016 Google - Imagery Date: February 1, 2017

Lat/Long: 32.473106° North, 103.694707° West

088210-52 Mar 7, 2018



EOG RESOURCES LEA COUNTY, NEW MEXICO CAPER BFE FEDERAL No.1

SAMPLE LOCATION MAP

FIGURE 2

Tables

Table 1

Caper BFE Federal #1 - Summary of Soil Analytical Data EOG Resources, Inc. Unit O, Section 17, Township 21 South, Range 32 East Lea County, New Mexico

Sample ID	Depth (feet)	Date	Chloride	Chloride Field Screen (mg/L)
HA-1	2	10/27/2017		2,994
S-00810-52-102717-MG-HA-1-5	5	10/27/2017	1,200	396
HA-2	2	10/27/2017		496
S-00810-52-102717-MG-HA-2-5	5	10/27/2017	2,300	976
HA-3	2	10/27/2017		4,057
S-00810-52-102717-MG-HA-3-5	5	10/27/2017	8,400	1623
HA-4	2	10/27/2017		1271
S-00810-52-102717-MG-HA-4-5	5	10/27/2017	610	564
S-088210-52-121417-MG-TP-5-2	2	12/14/2017	<30	<1.0
TP-5	4	12/14/2017		<1.0
S-088210-52-121417-MG-TP-5-8	8	12/14/2017	<30	<1.0
TP-6	8	12/14/2017		1917
TP-6	10	12/14/2017		776
TP-6	12	12/14/2017		564
S-088210-52-121417-MG-TP-6-16	16	12/14/2017	45	<1.0
S-088210-52-121417-MG-TP-7-2	2	12/14/2017	<30	160
TP-7	4	12/14/2017		<1.0
S-088210-52-121417-MG-TP-7-8	8	12/14/2017	98	<1.0
NMOCD RRALs (Total Rankir	ng Score = 0)		600	

Notes:

All analytical sample results are in milligrams per kilogram mg/L = milligrams per liter NMOCD = New Mexico Oil Conservation Division RRALs = Recommended Remediation Action Limits Highlighted = Exceeds NMOCD RRAL

Field screen only

Page 1 of 1

Attachment A NMOCD Form C-141 State of New Mexico Energy Minerals and Natural Resources

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

Form C-141 Revised August 8, 2011 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

220 S. St. Fra	ncis Dr., Sant	a Fe, NM 8750	5	S	anta Fe	e, NM 875	505		and the second second			
			Rel	ease Notifi	catior	and Co	orrective A	ction				
						OPERA'	TOR	🛛 In	itial Report 🛛 🛛 Final Rep			
Name of C Yates Petro	ompany leum Corp	oration				Contact Robert Asher						
Address 04 S. 4 th S	treet					Telephone No. 575-748-1471						
acility Na Caper BFE	me Federal #1					Facility Typ Battery	ne					
Surface Ou	mer		0.000	Mineral	Owner			API	Jo			
ederal	lici			Federal	owner	_		30-02	5-36954			
	100			LOC	ATION	OFRE	LEASE					
Jnit Letter O	Section 17	Township 21S	Range 32E	Feet from the 660	North/	South Line South	Feet from the 1980	East/West Line East	e County Lea			
				Latitude 32.	39337	Longitude	103.68028		1			
				NAT	FURE	OF REL	EASE					
Type of Release Produced Water						Volume of 10 B/PW	Release	Volum 10 B/P	e Recovered W			
ource of Re ransfer Pur	lease	allare				Date and F 7/23/2015	Iour of Occurrent PM	ce Date ar 7/23/20	d Hour of Discovery 15: PM			
Was Immediate Notice Given?					Required	If YES, To Whom? ad N/A						
By Whom? Robert Asher/Yates Petroleum Corporation					Date and H N/A	lour	1.012-11					
Vas a Water	course Read	ched?	Yes 🗵] No		If YES, Vo	lume Impacting	the Watercourse.				
f a Waterco	urse was Im	pacted, Descr	ibe Fully.	k								
Describe Cau he transfer Describe Arc	use of Proble pump went a Affected a nate area of	em and Reme down due to l and Cleanup A 10' x 60' with	dial Actio oss of elec Action Tal	n Taken.* ctrical power at tl cen.* med battery. Poy	he battery	, causing the	release. Vacuum	truck(s).	ered all of the released produced			
ater (100 % Surface V	6). Depth to Vater Body	Ground Wa : >1000', SIT	ter: >100 E RANK	' (approximately ING IS 0.	y 125', pe	er the Chevr	onTexaco Trend	Map), Wellhea	d Protection Area: No, Distanc			
hereby cert egulations a ublic health hould their ir the enviro ederal, state	ify that the i ll operators or the envir operations h nment. In a , or local lay	nformation gi are required t ronment. The ave failed to a ddition, NMC ws and/or regu	iven above o report an acceptance adequately OCD accep alations.	e is true and comp nd/or file certain ce of a C-141 rep investigate and stance of a C-141	plete to the release no ort by the remediate report do	e best of my otifications and NMOCD me contaminations not reliev	knowledge and u nd perform correc arked as "Final R on that pose a thr e the operator of	inderstand that pu stive actions for r eport" does not r eat to ground wa responsibility for	rsuant to NMOCD rules and eleases which may endanger elieve the operator of liability ter, surface water, human health compliance with any other			
mature	0					OIL CONSERVATION DIVISION						
Signature:					1	Approved by	Environmental S	pecialist:				
rinted Name	Title: NM Environmental Regulatory Supervisor					Approval Date: Expiratic			m Date:			
rinted Nam	vironmenta	Regulatory :	Supervisor			Conditions of Approval:						
rinted Nam itle: NM Er -mail Addre	ivironmenta ess: boba@y	l Regulatory : vatespetroleur	n.com			Conditions of	Approval:		Attached			

Attachment B USGS Well Report



USGS Home Contact USGS Search USGS

National Water Information System: Web Interface

USGS Water Resources

Data Category: Groundwater V Geographic Area:

GO

V

Click to hideNews Bulletins

- Please see news on new formats
- Full News

Groundwater levels for the Nation

Search Results -- 1 sites found

site_no list =

• 322851103365201

Minimum number of levels = 1

Save file of selected sites to local disk for future upload

USGS 322851103365201 21S.33E.18.12314

Available data for this site Groundwater: Field measurements V GO

Lea County, New Mexico Hydrologic Unit Code 13070007 Latitude 32°29'06.6", Longitude 103°37'00.6" NAD83 Land-surface elevation 3,883 feet above NAVD88 The depth of the well is 123 feet below land surface. This well is completed in the Alluvium, Bolson Deposits and Other Surface Deposits (110AVMB) local aquifer.

Output formats

Table of data	
Tab-separated data	
Graph of data	
Reselect period	



Breaks in the plot represent a gap of at least one year between field measurements. Download a presentation-quality graph

Questions about sites/data? Feedback on this web site Automated retrievals Help Data Tips Explanation of terms Subscribe for system changes News

Accessibility Plug-Ins FOIA Privacy Policies and Notices
U.S. Department of the Interior | U.S. Geological Survey
Title: Groundwater for USA: Water Levels
URL: https://nwis.waterdata.usgs.gov/nwis/gwlevels?
Page Contact Information: USGS Water Data Support Team

USA.gov

Page Contact Information: <u>USGS Water Data Support Team</u> Page Last Modified: 2018-01-25 09:57:53 EST 1.04 0.89 nadww01

https://nwis.waterdata.usgs.gov/usa/nwis/gwlevels/?site_no=322851103365201

1/25/2018

Attachment C Certified Analytical Reports



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

November 09, 2017

Bernie Bockisch GHD 6121 Indian School Road, NE #200 Albuquerque, NM 87110 TEL: (505) 884-0672 FAX

RE: Caper

OrderNo.: 1710F30

Dear Bernie Bockisch:

Hall Environmental Analysis Laboratory received 4 sample(s) on 10/28/2017 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 qualifiers 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,

andis

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

Analytical Report

Lab Order: 1710F30

Hall Environ	mental Analysis		Date Reported: 11/9/2017			
CLIENT: C Project: C	GHD Caper			L	ab Order: 1710)F30
Lab ID:	1710F30-001			Collection Date:	: 10/27/2017 10:35:0	0 AM
Client Sample ID:	S-088210-52-102717-	MG-HA-1-5'		Matrix:	: SOIL	
Analyses		Result	PQL Qual	Units	DF Date Analyzed	Batch ID
EPA METHOD 300	0.0: ANIONS				Ar	nalyst: MRA
Chloride		1200	75	mg/Kg	50 11/8/2017 12:55:	17 AM 34835
Lab ID:	1710F30-002			Collection Date:	: 10/27/2017 10:40:0	0 AM
Client Sample ID:	S-088210-52-102717-	-MG-HA-2-5'		Matrix:	: SOIL	
Analyses		Result	PQL Qual	Units	DF Date Analyzed	Batch ID
EPA METHOD 300	0.0: ANIONS				Ar	alyst: MRA
Chloride		2300	75	mg/Kg	50 11/8/2017 1:32:3 ⁴	I AM 34835
Lab ID:	1710F30-003			Collection Date:	: 10/27/2017 10:45:0	0 AM
Client Sample ID:	S-088210-52-102717-	-MG-HA-3-5'		Matrix:	: SOIL	
Analyses		Result	PQL Qual	Units	DF Date Analyzed	Batch ID
EPA METHOD 300	0.0: ANIONS				Ar	alyst: MRA
Chloride		8400	300	mg/Kg	200 11/8/2017 1:44:56	6 AM 34835
Lab ID:	1710F30-004		(Collection Date:	: 10/27/2017 10:50:0	0 AM
Client Sample ID:	S-088210-52-102717-	-MG-HA-4-5'		Matrix:	: SOIL	
Analyses		Result	PQL Qual	Units	DF Date Analyzed	Batch ID
EPA METHOD 300	0.0: ANIONS				Ar	alyst: CJS
Chloride		610	30	mg/Kg	20 11/6/2017 5:00:19	9 PM 34835

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
- PQL Practical Quanitative Limit
- % Recovery outside of range due to dilution or matrix S
- Analyte detected in the associated Method Blank В
- Value above quantitation range Е
- J Analyte detected below quantitation limits Page 1 of 2
- Р Sample pH Not In Range
- RL Reporting Detection Limit
- W Sample container temperature is out of limit as specified

GHD

Page 2 of 2

Project:	Caper								
Sample ID	MB-34835	SampType:	mblk	Tes	tCode: EPA Method	300.0: Anions			
Client ID:	PBS	Batch ID:	34835	R	RunNo: 46894				
Prep Date:	11/6/2017	Analysis Date:	11/6/2017	S	eqNo: 1497224	Units: mg/Kg	l		
Analyte		Result PQ	L SPK value	SPK Ref Val	%REC LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		ND 1	.5						
Sample ID	LCS-34835	SampType:	lcs	Tes	tCode: EPA Method	300.0: Anions			
Client ID:	LCSS	Batch ID:	34835	R	RunNo: 46894				
Prep Date:	11/6/2017	Analysis Date:	11/6/2017	S	eqNo: 1497225	Units: mg/Kg	I		
Analyte		Result PQ	L SPK value	SPK Ref Val	%REC LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		14 1	.5 15.00	0	93.1 90	110			

Qualifiers:

Client:

- * 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
- PQL Practical Quanitative Limit
- 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	Hall Environment A. TEL: 505-345-39 Website: www.	al Analysis Laborat 4901 Hawkins Ibuquerque, NM 87 75 FAX: 505-345-4 hallenvironmental.c	NE NE 109 Sam 107 com	Sample Log-In Check List				
Client Name: GHD	Work Order Numbe	er: 1710F30		RcptNo: 1				
Received By: Andy Freeman	10/28/2017 11:30:00	AM	andy					
Completed By: Erin Melendrez Reviewed By: DD5	10/30/2017 8:15:16/ 10/30/17	٩M	MA	5				
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?		<u>Courier</u>						
<u>Log In</u>								
4. Was an attempt made to cool the samp	les?	Yes 🗹	No 🗌	NA 🗔				
5. Were all samples received at a tempera	ture of >0° C to 6.0°C	Yes 🔽	No 🗌					
6. Sample(s) in proper container(s)?		Yes 🗹	No 🗌					
7. Sufficient sample volume for indicated to	est(s)?	Yes 🗹	No 🗌					
8, Are samples (except VOA and ONG) pro	operly 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 b	roken?	Yes	No 🗹	# of preserved				
12.Does paperwork match bottle labels? (Note discrepancies on chain of custody)	Yes 🔽	No 🗌	bottles checked for pH: (<2 or >12 unless noted)				
13. Are matrices correctly identified on Chai	n of Custody?	Yes 🗹	No 🗌	Adjusted?				
14. Is it clear what analyses were requested	?	Yes 🗹	No 🗌					
15. Were all holding times able to be met? (If no, notify customer for authorization.)		Yes 🔽	No 🗌	Checked by:				
<u>Special Handling (if applicable)</u>								
16. Was client notified of all discrepancies w	ith this order?	Yes	No 🗌	NA 🗹				
Person Notified: By Whom:	Date: Via:	eMail [] P	hone 🗍 Fax	In Person				
Regarding: Client Instructions:	1999) – Willia de View de antes a	an a						
17. Additional remarks:								
18. <u>Cooler Information</u> Cooler No Temp ^o C Condition 1 5.1 Good	Seal Intact Seal No Yes	Seal Date	Signed By					



Client: Mailing	Chain GHO Address	-of-Ci Serv	ices Inc	Turn-Around	I Time: d <u> </u>		HALL ENVIRONMENTA ANALYSIS LABORATO www.hallenvironmental.com 4901 Hawkins NE - Albuquerque, NM 87109				TA OF	L 2Y							
NII	Ilbert	6121	WAN 87110	Project #:	ter		-	490	Hav	/kins	NE	- Alt	buqu	erqu	e N	M 87	109		
Phone	#: 585	884	0672	0882	10			iel.	505-	345	3975	Anal	rax vsis	Reg	-345- uest	4107			
email o	r Fax#:P	eman	d-Beckischeghd-com	Project Mana	ager:		~	(A)	õ		10		17		14		-		
QA/QC I	Package: Idard		Level 4 (Full Validation)	Berna	rd Boc	kisch	s (8021	Gas or			(SM)		PO4,SC	PCB's			0		
Accredi	itation			Sampler: N	lichael G	ant	TMB TMB 1002 270 S 270 S 270 S		Î										
E EDD) (Type)		er	On Ice: Sample Tem	Serves		- ±	+ 11	1418	1504	Dr 82	ste	NO ₃ .	les /		(OA)	a		V or
Date	Time	Matrix	Sample Request ID	Container Type and #	Preservative Type	HEAL NO.	BTEX + MTB	BTEX + MTB	TPH (Method	EDB (Method	PAH's (8310	RCRA 8 Met	Anions (F.Cl.	8081 Pesticic	3260B (VOA)	3270 (Semi-V	Chlori		Air Bubbles (
Idaily	1035	5	5-698210-62-102717-112-114-1-5	402Soil Sac	TCE	-001	101							~	~	0	X		Ť
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	1645		5-01220-52-100217-MC-111-3-5			-003							1				X	H	
	1050		5-088342-52-10221-110144-45			-004										-	X		
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Date	Time:	Relinquishe	ad by: /		1-	Date, Time	Ren	arks											
Date:	1328 Time: 1960	References	han	Received by	The	Date Times	20												

If necessary, samples subplified 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 in the analytical report



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

January 09, 2018

Bernie Bockisch GHD 6121 Indian School Road, NE #200 Albuquerque, NM 87110 TEL: (505) 884-0672 FAX

OrderNo.: 1712B15

RE: Caper

Dear Bernie Bockisch:

Hall Environmental Analysis Laboratory received 5 sample(s) on 12/19/2017 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 qualifiers 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,

and

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

Analytical Report

Lab Order: 1712B15

Hall Enviror	nmental Analysi		Date Reported: 1/9/2018			
CLIENT: Project:	GHD Caper				Lab Order:	1712B15
Lab ID: Client Sample ID:	1712B15-001 S-088210-52-12141	7-MG-TP-5-2		Collection D Mat	Pate: 12/14/2017 trix: SOIL	9:20:00 AM
Analyses		Result	PQL Qu	al Units	DF Date A	nalyzed Batch ID
EPA METHOD 30 Chloride	0.0: ANIONS	ND	30	mg/Kg	20 1/4/2018	Analyst: MRA 3 7:09:05 PM 35857
Lab ID: Client Sample ID:	1712B15-002 : S-088210-52-12141	7-MG-TP-5-8		Collection D Mat	ate: 12/14/2017 trix: SOIL	11:05:00 AM
Analyses		Result	PQL Qu	al Units	DF Date A	nalyzed Batch ID
EPA METHOD 30 Chloride	0.0: ANIONS	ND	30	mg/Kg	20 1/4/2018	Analyst: MRA 3 7:21:29 PM 35857
Lab ID: Client Sample ID:	1712B15-003 : S-088210-52-12141	7-MG-TP-6-16		Collection D Mat	ate: 12/14/2017 trix: SOIL	10:15:00 AM
Analyses		Result	PQL Qu	al Units	DF Date A	nalyzed Batch ID
EPA METHOD 30 Chloride	0.0: ANIONS	45	30	mg/Kg	20 1/4/2018	Analyst: MRA 3 8:23:32 PM 35857
Lab ID: Client Sample ID:	1712B15-004 : S-088210-52-12141	7-MG-TP-7-2		Collection D Mat	ate: 12/14/2017 trix: SOIL	10:35:00 AM
Analyses		Result	PQL Qu	al Units	DF Date A	nalyzed Batch ID
EPA METHOD 30 Chloride	0.0: ANIONS	ND	30	mg/Kg	20 1/4/2018	Analyst: MRA 3 8:35:57 PM 35857
Lab ID: Client Sample ID: Analyses	1712B15-005 : S-088210-52-12141	7-MG-TP-7-8 Result	PQL Qu	Collection D Mat al Units	Date: 12/14/2017 trix: SOIL DF Date Au	11:25:00 AM nalyzed Batch ID
EPA METHOD 30 Chloride	0.0: ANIONS	98	30	mg/Kg	20 1/4/2018	Analyst: MRA 3 8:48:22 PM 35857

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
 - Holding times for preparation or analysis exceeded Н
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of range due to dilution or matrix S
- Analyte detected in the associated Method Blank В
- Value above quantitation range Е
- J Analyte detected below quantitation limits Page 1 of 2
- Р Sample pH Not In Range
- RL Reporting Detection Limit
- W Sample container temperature is out of limit as specified

GHD

Project:	Caper										
Sample ID	MB-35857	SampTy	pe: m l	blk	Tes	tCode: El	PA Method	300.0: Anion	s		
Client ID:	PBS	Batch	ID: 35	857	RunNo: 48229						
Prep Date:	1/4/2018	Analysis Da	te: 1/	/4/2018	5	SeqNo: 1	548581	Units: mg/H	ίg		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		ND	1.5								
Sample ID	LCS-35857	SampTy	pe: Ics	6	Tes	tCode: El	PA Method	300.0: Anion	s		
Client ID:	LCSS	Batch	ID: 35	857	F	RunNo: 4	8229				
Prep Date:	1/4/2018	Analysis Da	te: 1/	4/2018	5	SeqNo: 1	548582	Units: mg/k	(g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		15	1.5	15.00	0	97.7	90	110			

Qualifiers:

Client:

- * 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
- PQL Practical Quanitative Limit
- 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 2 of 2

HALL ENVIR ANALY LABOR	ONMENTAL (SIS Ratory	Hall Environmente Al TEL: 505-345-397 Website: www.l	al Analysis Labor 4901 Hawkir buquerque, NM 8 75 FAX: 505-345- hallenvironmenta	atory 18 NE 17109 Sam 4107 1.com	Sample Log-In Check List				
Client Name:	GHD	Work Order Numbe	er: 1712B15		RcptNo: 1				
Received By:	Erin Melendrez	12/19/2017 9:50:00 A	٨M	MA	2				
Completed By: Reviewed By:	Michelle Garcia ニアベロ	12/19/2017 12:28:57	PM	Minu Cp	num)				
<u>Chain of Cus</u>	<u>tody</u>								
1. Custody sea	Is intact on sample bottle	es?	Yes 🗌	No 🗌	Not Present 🗹				
2. Is Chain of C	ustody complete?		Yes 🔽	No 🗌	Not Present				
3. How was the	sample delivered?		<u>Courier</u>						
<u>Log In</u>									
4. Was an atter	mpt made to cool the sa	mples?	Yes 🗹	No 🗌	NA 🗌				
5. Were all sam	nples received at a temp	erature of >0° C to 6.0°C	Yes 🔽	No 🗌	NA				
6. Sample(s) in	proper container(s)?		Yes 🗹	No 🗌					
7. Sufficient sar	mple volume for indicate	d test(s)?	Yes 🗹	No 🗌					
8. Are samples	(except VOA and ONG)	properly preserved?	Yes 🔽	No 🗌					
9. Was preserve	ative added to bottles?		Yes	No 🔽	NA				
10.VOA vials ha	ve zero headspace?		Yes	No 🗌	No VOA Vials 🗹				
11. Were any sa	mple containers receive	d broken?	Yes —	No 🔽	# of preserved bottles checked				
12. Does paperw (Note discrep	ork match bottle labels? pancies on chain of custo	, ody)	Yes 🔽	No 🗌	for pH: (<2 or >12 unless note				
13. Are matrices	correctly identified on C	hain of Custody?	Yes 🔽	No 🗌	Adjusted?				
14. Is it clear what	at analyses were reques	ted?	Yes 🗹	No 🗌					
15. Were all hold (If no, notify c	ing times able to be met oustomer for authorization	!? n.)	Yes 🗹	No	Checked by:				
Special Handl	ling (if applicable)		🗂						
ro, was client no	puneo or all discrepancie		res 🛄	No 🗋	NA 🗹				
Person	Notified:	Date							
By Who	om:	Via:	eMail	Phone 🗌 Fax	In Person				
Regard Client li	ing: nstructions:	an a							
17. Additional re	marks:			······································					
18. <u>Cooler Infor</u> Cooler No 1	mation Temp ºC Conditio 3.5 Good	n Seal Intact Seal No Yes	Seal Date	Signed By					

Page	1	of	1
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| Client: GHD Services Inc-
Mailing Address: SIRI Indian School RUSICOR
NEAL BUGUERQUE, NM 87110
Phone #: SOS 884 0672 | | | | Turn-Around Time:
Standard Rush
Project Name:
Caper
Project #:
088210-52 | | |

 | HALL ENVIRONMENTAL
ANALYSIS LABORATORY
www.hallenvironmental.com
4901 Hawkins NE - Albuquerque, NM 87109
Tel. 505-345-3975 Fax 505-345-4107
Analysis Request |
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| email or Fax#:Bernash Beck Sch@ghd.com
QA/QC Package:
Standard Level 4 (Full Validation)
Accreditation
NELAP Other
EDD (Type) | | | Project Manager:
Bamard Backisch
Sampler: Michael Gant
On Ice: Q Yes INO | | | E + TMB's (8021) | E + TPH (Gas only)

 | SRO / DRO / MRO) | 418.1)
 | 504.1) | or 8270 SIMS)
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Type and # | Preservative
Type |)
HEAL NO. | BTEX + MTB | BTEX + MTB

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 | EDB (Method | PAH's (8310 d
 | RCRA 8 Meta | 8081 Pesticid | 8260B (VOA) | 8270 (Semi-V | Chlorid | | |
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