NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

2 ° - 4

OIL CONS. DIV DIST. 3 MAY 1 0 2017

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC , NM 87410 (505) 334-6178 FAX: (505) 334-6170 http://emnrd.state.nm.us/ocd/DistrictIII/3distric.htm

BRADENHEAD TEST REPORT

(Submit 1 copies to above address)

Date of Test April 19, 2017				Operator THOMPSON ENG & PROD						API #30-0 39-23381								
Property Name Lindrith				Well No.	29E	_Location: Unit	K	Section	9 Township	26N Range 7W								
Pressure (Shut-In or Producing) Producing		ucing	Tubing	160		Intermediate		Casing	<u>182</u> Bradenhea	29								
		OPEN	BRADENHE	AD AND	INTERMEDI	ΑΤΕ ΤΟ ΑΊ	MOSPHE	RE INDIVIDUALI	Y FOI	R 15 MINU	JTES EACH							
			PRESSURES			r.					BRADENHEAD	INTERMEDIATE						
TESTING		RADENHEA			IEDIATE CSG						FLOWED	FLOWED						
TIME	BH	INT	CSG	INT	CSG						FLOWED	FLOWED						
5 minutes	27	Х	182	х	x			Steady Flow			Yes	N/A						
10 minutes	26	х	182	х	x			Surges			No	N/A						
15 minutes	26	X	182	X	x			Down to Nothing	:		No	N/A						
20 minutes	26	х	182	X	x			Nothing			N/A	N/A						
25 minutes	26	х	182	х	x			Gas			NO	N/A						
30 minutes	26	х	182	х	x			Gas & Water			No	N/A						
								Water			Yes	N/A						
<u>If bradenhead f</u>						<u>low:</u> No		SULFUR		No	BLACK	No						
			E SHUT-IN		- ADENHEAD			INTERMEDIATE		_								
REMARKS:																		
It Flowed 5 Gallons	every 10 seco	onds - water s	ample taken	to Envirotech	for analysis													
Ву			L neky I	asater			Witnes	.e										
	Lucky Lasater Lease Operator																	
	(Position)						_											

Envirotech, Inc. Phone: (505) 632-0615 Fax: (505) 632-1865 Sample Receipt Checklist (SRC)

Client Name:	Walsh Eng	Please take note of any NO check marks. If we receive no response concerning these items within 24 hours of the WA Sh ENA Date Received $D4-27-1705-01-17$						P705006		
	TVAIST LING	-	Work O			· / 0 5 00 0				
Client's Phone; Client's Email;								<u> </u>		
alent s chiali,	Verna walsheng.n			-				Comments/Resolution		
beet the samele ID	J	Chain of Custody (LOC/Information	Var	2		No			
Does the sample ID	f samples per sampling site location matching	atch the COC3		Yes	1					
		itch the COCr	Carrier: L. Lasat	Yes Yes	1	13	Na			
	ed off by client or carrier?	ented enablines?	Carrier:	-	1		No	Cast +-1-17		
	lete, i.e., signatures, dates/times, requ	ested analyses r		Yes		8	No	all of NOT NOT PR		
	within holding time? Nch should be conducted in the field, i.e. 15 minute hold	time, are not included in this		Yes	D	9	NO	but of holding time		
		Sample Turn Around Tu	me (TAT) Information	Mar			No	Ŭ		
	e standard TAT, or expidited TAT?	2 be web -		Yes	×		No			
tandard 6-day TAT	g, 24-hr rush a; 48-hr rush a; 7	2-hr rush 🗆								
		Sample Cooler	Information					. 16		
	pler received in good condition?			Yes	٦	a	No	NA		
	eceived in tact, i.e., not broken?			Yes	1		No			
	oler received with custody/security sea			Yes	D	0	No	ANA		
Vere samples received	ved with custody/security seals intact	+		Yes	٥	O	No	MA		
	elved on ice? If yes, the recorded tem s not required, if samples are received w/i 15 minutes of			Yes	۵	9	No			
f no visible ice, reco	ord the temperature. Actual sample te	mperature.				Temp	erature:	17.4		
		Sample Containe	er Information							
re VOC samples co	flected in VOA Vials?			Yes			No	ANA		
the head space les	ss than 6-8 mm (pea sized or less)?			Yes	D		No	DINA		
Vas a trip blank (TB) Included for VOC analyses?			Yes	0		No	UNA .		
re non-VOC sample	es collected in the correct containers?			Yes	*		No	o NA		
s the appropriate ve	olume/weight or number of sample co	ntainers collected:		Yes	1		No			
		Field Label In	formation							
Nere field sample la	abels filled out with minimum informat	lion;	×	Yes		1	No	Date/time collected		
ample ID , Date	/time collected :; Collectors name	a				-		Collectors name		
		Sample Preservat	lon information	11. Kgt						
oes the COC or fiel	d labels indicate the samples were pre			Yes		1	No	NA		
Vere VOCs preserve		Serveur		Yes		<i>p</i>	No	A NA		
	tly preserved with H ₂ SO ₄ or method pre	asthed preservative3		Yes	0		No	ENA		
	uired and/or requested for dissolved m				-					
	d with 5N (1:1) HNO,?	ctars;		Yes	/	•	No			
re metais preserve		Multiphase Sample N	Astrix Information	Yes		0	No	Z NA		
loes the sample has	ve more than one phase, i.e., multipha			Yes		1	No			
	specify which phase(s) is to be analyzed					~		-		
su, dues the coc s	specity which phase(s) is to be analyzed			Yes	0	a	No			
		Subcontract Labora	tory Information					/		
	aboratory specified by the client and if	so who?		Yes	0	D	No	(2NA		
lo specified laborat	ory by client.		Subcontract Lab:							
		Client Inst	ruction							
\bigwedge	Λ									
Ven	- thelient		• •					5 - F		
ignature of client a	uthorizing changes to the COC or samp	le disposition.					Date:			
gnature of chefit at										
	4, Farmington, NM 87401		Ph (505) 632-0615 Fx (505) 632	1865				enviratech inc.com		

\$

٣

Client: WALSH MMS Project: Bradenhead		RUSH? Lab Use Only Analysis and Method								d	lab Only			
Project: Bradenhead			1d		Lab WO#									N/N
Sampler: LUGKY LASATAG			3d	1-1	05006								-	(s)
Phone: 213-5170, 330-6820-N	like Coley			Contraction of the second second second	ob Number	015			0.0				mbe	Prsn
Email(s): MCOLFY @ WALSHAMS, MAT Project Manager:	+ VRAN OF	WASH	ENSINE Pag	· · · · · · · · · · · · · · · · · · ·	73-0001	O by 8	8021	118.1	by 30	als	910-	nion	Lab Number	Cont/I
Sample ID	Sample Date	Sample Time	Matrix	C	ontainers TYPE/Preservative	GRO/DRO by 8015	BTEX by 8021	TPH by 418.1	Chloride by 300.0	TCLP Metals	CO Table 910-1	Cat./Anion	. Statistics	Correct Cont/Prsiv (s) Y/N
LENDRITH AllO E	4/19/17	11 Apr	A	1-1602/9	2/100/4/Cool 1/485/COO/							\checkmark	J	Y
LENDRETH #110 E LENDRETH#29 E LENDRETH#19	4/19/17	HPM	A	1- 5001	ML POLY /cca							\checkmark	2	2
LIN OBJITICE 19	4/19/17	9.41	A	1- 500-	<u> 01.455 C001</u> ML/P049 C0 LAS5 C001	*						\checkmark	3	4
	í í												14 17 17 17 17 17 17 17 17 17 17 17 17 17	and a defe
													1998 1997 1997 1997	
Relinquished by: (Signature) Date Time Zapping March 7:23 Apr 14/23 Relinquished by: (Signature) Date Time	A Aana	by: (Signa	no	Date 4/27/17	Time 7:25aa **	Rece	Lab Use Only ceived on Ice Y /(N)							
Kelinquished by: (Signature) Date Time	Received	by: (Signa	thire)	Date	Time T1	/7. G Te	7.9 T2 770 T3 773 Temp °C 17, 4 zlass, p - poly/plastic, ag - amber glass						<u>\$</u>	
Sample Matrix: S - Soil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other					Container Type:	g - gla	ss, p	- poly	/plas	tic, a	g - am	ber glas	5	
**Samples requiring thermal preservation must be received on ice the d	ay they are sampled of					-								
Sample(s) dropped off after hours to a secure drop off area.		Chain o	f Custody	/ Notes/Billi	ng info: Talked H	W	ISA	add	ad C	AA	naly	sis og	-01-17	-y
Senvirotech 57615	Hinhway 64 Farmington H	N 87401			Ph (505) 632-0615 Fx (1965						ensitee	
Analytical Laboratory ThreeSp	rings - 65 Mercado Street, S	ulte 115, Dura	ango, CO 81301		Ph (970) 259-0615 Fr (lationation		