Confidentiality Requested: Yes No

KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

1074369

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	GPS Location: Lat:, Long:, (e.gxxx. xxxxx)
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx) Datum: NAD27 NAD83 WGS84
Wellsite Geologist:	
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
Gas D&A ENHR SIGW	Elevation: Ground: Kelly Bushing:
OG GSW Temp. Abd.	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls
Commingled Permit #: Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
ENHR Permit #:	Location of huid disposal in hadied offsite.
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East _ West
Recompletion Date Recompletion Date	County: Permit #:

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY
Confidentiality Requested
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

	Page Two	1074369
Operator Name:	_ Lease Name:	Well #:
Sec TwpS. R East _ West	County:	
INCTRUCTIONS: Chause important tang of formations paratrated	atail all aaraa Banart all final	apping of drill stome tools giving interval toolad, time tool

INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken (Attach Additional She	eets)	Yes No		-	on (Top), Depth a		Sample
Samples Sent to Geolog	jical Survey	Yes No	Name	Э		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
		CASING Report all strings set-c	RECORD Ne Ne conductor, surface, inte		ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITIONAL	CEMENTING / SQU	EEZE RECORD			
Dumana	Dopth						

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing				
Plug Back TD				
Plug Off Zone				

Did you perform a hydraulic fracturing treatment on this well?	Yes
Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?	Yes
Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?	Yes

(If No, skip questions 2 and 3) (If No, skip question 3)

No

No No

No

(If No, fill out Page Three of the ACO-1)

Shots Per Foot		PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated					А		ement Squeeze Record d of Material Used)	Depth
TUBING RECORD:	Siz	ze:	Set At:		Packer	r At:	Liner Ru	in:	No	
Date of First, Resumed	I Producti	ion, SWD or ENHF	} .	Producing N		ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITI	ION OF G	AS:			METHOD		TION:	_	PRODUCTION INT	ERVAL:
Vented Solo	d 🗌 l	Jsed on Lease		Open Hole	Perf.	Uually (Submit)		Commingled (Submit ACO-4)		
(If vented, Su	ıbmit ACO	D-18.)		Other (Specify)		,	(<i>Subinii</i> ACO-4)		

Form	ACO1 - Well Completion
Operator	FIML Natural Resources, LLC
Well Name	Drew Trust 14B-25-1931
Doc ID	1074369

Perforations

Shots Per Foot	Perforation Record	Material Record	Depth
		Plug #1 cmtd w/ 50 sx 60/40 A/Pozmix	2220-1997'
		Plug #2 cmtd w/ 80 sx 60/40 A/Pozmix	1480-1123'
		Plug #3 cmtd w/ 40 sx 60/40 A/Pozmix	740-562'
		Plug #4 cmtd w/ 50 sx 60/40 A/Pozmix	410-187'
		Plug #5 cmtd w/ 20 sx 60/40 A/Pozmix	60-0'
		Mouse and rat hole cmtd w/ 50 sx 60/40 A/Pozmix	Mouse and rat hole

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner Sam Brownback, Governor

February 16, 2012

Cassie Parks FIML Natural Resources, LLC 410 17TH ST STE 900 DENVER, CO 80202-4420

Re: ACO1 API 15-171-20847-00-00 Drew Trust 14B-25-1931 SW/4 Sec.25-19S-31W Scott County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Cassie Parks





DRILL STEM TEST REPORT

Prepared For:

FIML Natural Resources

410 17th St Ste 900 Denver, CO 80202

ATTN: Gary Doke-Josh Austi

Drew Trust #14B

23-19-31Scott,KS

 Start Date:
 2012.01.07 @ 21:00:30

 End Date:
 2012.01.08 @ 04:25:30

 Job Ticket #:
 44936
 DST #:
 1

Trilobite Testing, Inc PO Box 362 Hays, KS 67601 ph: 785-625-4778 fax: 785-625-5620

ORIGINAL Printed: 2012.01.12 @ 14:22:54

ANN	RILOBITE	DRILL STEM TES	SI REPO	JRI		10 St. 1. 1
		FIML Natural Resources		23-1	19-31Sc	ott,KS
	ESTING , INC	410 17th St Ste 900 Denver, CO 80202			w Trust Ticket: 44	
		ATTN: Gary Doke-Josh Austi				12.01.07 @ 21:00:30
ENERAL	INFORMATION:		a s ni		1	
	Marmaton A-B No Whipstock: aned: 23:56:30	0.00 ft (KB)		Test Test Unit	er: S	Conventional Bottom Hole (Initial) Shane McBride
ne Test Eld i terval: otal Depth: ole Diameter	ed: 04:25:30 4380.00 ft (KB) To 44 4450.00 ft (KB) (TV : 7.88 inchesHole	D)		-	erence Be	
ess@RunD art Date: art Time: EST COM	2012.01.07 21:00:30 MENT: 1/2" blow died ba No return	End Date: End Time:	2012.01.08 04:05:30	Capacity: Last Calik Time On I Time Off	o.: Btm: 2	8000.00 psig 2012.01.08 2012.01.07 @ 23:56:00 2012.01.08 @ 02:00:15
	Pressure vs. Ti	1		DE		RE SUMMARY
		607 Temperature 	Time (Min.) 0 1 33 62 64 92 124 125	Pressure (psig) 2259.30 22.74 36.24 91.39 41.89 45.93 89.90 2176.16	Temp (deg F) 122.97 122.61 124.82 125.87 125.91 126.75 127.59 128.15	Open To Flow (1) Shut-In(1) End Shut-In(1)
n Jan 2012					<u> </u>	a Detec
Length (ft)	Description	Volume (bbl)			Choke (i	s Rates inches) Pressure (psig) Gas Rate (Mcf/d
2.00	free oil 100%o	0.01				
25.00	mud w oil spots 100%m	0.12		÷.	č.	
10				1		

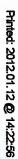
RILOBITE			1.5		*		TOOL DIAGRA	
			iral Resourc	es		23-19-31Scott,KS		
	ESTING , IN	410 17th	St Ste 900			Drew Trust #14B		
		Denver, C	0 80202			Job Ticket: 44936	DST#:1	
			Sary Doke-Jo	osh Austi		Test Start: 2012.01.0		
Tool Information						trethe o	ter in the other that	
Drill Pipe: Le	ength: 4020.00 ft	Diameter:	3.80 inc	hes Volume:	56.39 bbl	Tool Weight:	1500.00 lb	
and the second s	ength: 0.00 ft	Diameter:	0.00 inc	hes Volume:	0.00 bbl	Weight set on Pack	ker: 25000.00 lb	
Drill Collar: Le	ength: 370.00 ft	Diameter:	2.25 inc	hes Volume:	1.82 bbl	Weight to Pull Loos	e: 90000.00 lb	
	20.00 8		ī	Fotal Volume:	58.21 bbl	Tool Chased	0.00 ft	
Drill Pipe Above KB: Depth to Top Packer						String Weight: Initia		
Depth to Bottom Packer						Fina	al 73000.00 lb	
Interval between Pa								
Tool Length:	90.00 ft							
•		Dispertory	6.75 inc	haa				
Number of Packers:	2	Diameter:	0.75 110	nes				
Number of Packers: Tool Comments: Tool Description					Denth (ft) A	ccum. Lengths		
Tool Comments: Tool Description		ength (ft) S	erial No.	Position		ccum. Lengths		
Tool Comments: Tool Description Change Over Sub		ength (ft) S			4361.00	ccum. Lengths		
Tool Comments: Tool Description Change Over Sub Shut In Tool		ength (ft) S				ccum. Lengths		
Tool Comments: Tool Description Change Over Sub Shut In Tool Hydraulic tool		ength (ft) S 1.00 5.00			4361.00 4366.00	ccum. Lengths	Bottom Of Top Packer	
Tool Comments: Tool Description Change Over Sub Shut In Tool Hydraulic tool Packer		ength (ft) S 1.00 5.00 5.00			4361.00 4366.00 4371.00		Bottom Of Top Packer	
Tool Comments: Tool Description Change Over Sub Shut In Tool Hydraulic tool Packer Packer		ength (ft) S 1.00 5.00 5.00 5.00			4361.00 4366.00 4371.00 4376.00		Bottom Of Top Packer	
Tool Comments: Tool Description Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb		ength (ft) S 1.00 5.00 5.00 5.00 4.00			4361.00 4366.00 4374.00 4376.00 4380.00		Bottom Of Top Packer	
Tool Comments: Tool Description Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder		ength (ft) S 1.00 5.00 5.00 5.00 4.00 1.00	erial No.	Position	4361.00 4366.00 4371.00 4376.00 4380.00 4381.00		Bottom Of Top Packer	
Tool Comments: Tool Description Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder		ength (ft) S 1.00 5.00 5.00 5.00 4.00 1.00 0.00	erial No. 6771	Position	4361.00 4366.00 4374.00 4376.00 4380.00 4381.00 4381.00		Bottom Of Top Packer	
Tool Comments: Tool Description Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Recorder Perforations		ength (ft) S 1.00 5.00 5.00 5.00 4.00 1.00 0.00 0.00	erial No. 6771	Position	4361.00 4366.00 4374.00 4376.00 4380.00 4381.00 4381.00 4381.00		Bottom Of Top Packer	
Tool Comments: Tool Description Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Recorder Reforations Change Over Sub		ength (ft) S 1.00 5.00 5.00 4.00 1.00 0.00 0.00 30.00	erial No. 6771	Position	4361.00 4366.00 4374.00 4376.00 4380.00 4381.00 4381.00 4381.00 4381.00		Bottom Of Top Packer	
Tool Comments: Tool Description Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Perforations Change Over Sub Drill Pipe		ength (ft) S 1.00 5.00 5.00 4.00 1.00 0.00 30.00 1.00	erial No. 6771	Position	4361.00 4366.00 4374.00 4376.00 4380.00 4381.00 4381.00 4381.00 4381.00 4411.00 4412.00		Bottom Of Top Packer	
Tool Comments: Tool Description Change Over Sub		ength (ft) S 1.00 5.00 5.00 4.00 1.00 0.00 30.00 1.00 32.00	erial No. 6771	Position	4361.00 4366.00 4374.00 4376.00 4380.00 4381.00 4381.00 4381.00 4381.00 4411.00 4412.00 4444.00	20.00	Bottom Of Top Packer	
Tool Comments: Tool Description Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Recorder Recorder Perforations Change Over Sub Drill Pipe Change Over Sub Bullnose		ength (ft) S 1.00 5.00 5.00 5.00 4.00 1.00 0.00 30.00 1.00 32.00 1.00	erial No. 6771	Position	4361.00 4366.00 4374.00 4376.00 4380.00 4381.00 4381.00 4381.00 4381.00 4411.00 4412.00 4444.00 4445.00	20.00		

Printed: 2012.01.12 @ 14:22:55

ACT TOU ODITE	DRI	LL STEM TEST REPOR	FLUID SUMMARY	
RILOBITE		atural Resources	23-19-31Scott,K	(S
ESTING , I	Denve	"th St Ste 900 r, CO 80202	Drew Trust #14 Job Ticket: 44936 Test Start: 2012.07	DST#: 1
Mud and Cushion Informatic		Gary Doke-Josh Austi		
Mud Type: Gel Chem Mud Weight: 9.00 lb/gal Viscosity: 61.00 sec/qt Water Loss: 6.37 in ³ Resistivity: 0.00 ohmm Salinity: 1600.00 ppm Filter Cake: 1.00 inches		Cushion Type: Cushion Length: Cushion Volume: Gas Cushion Type: Gas Cushion Pressure:	Oil AF ft Water bbl psig	Pi: 0 deg API Salinity: 0 ppm
Recovery Information		Recovery Table		
	ength ft	Description	Volume bbl	
đ	2.00	free oil 100%o mud w oil spots 100%m	0.010	
Total Lengtl	n: 27	nud w oil spots 100%m 7.00 ft Total Volume: 0.133 bt Num Gas Bombs: 0		

Laboratory Name: Recovery Comments: Num Gas Bombs: 0 Seria Laboratory Location:

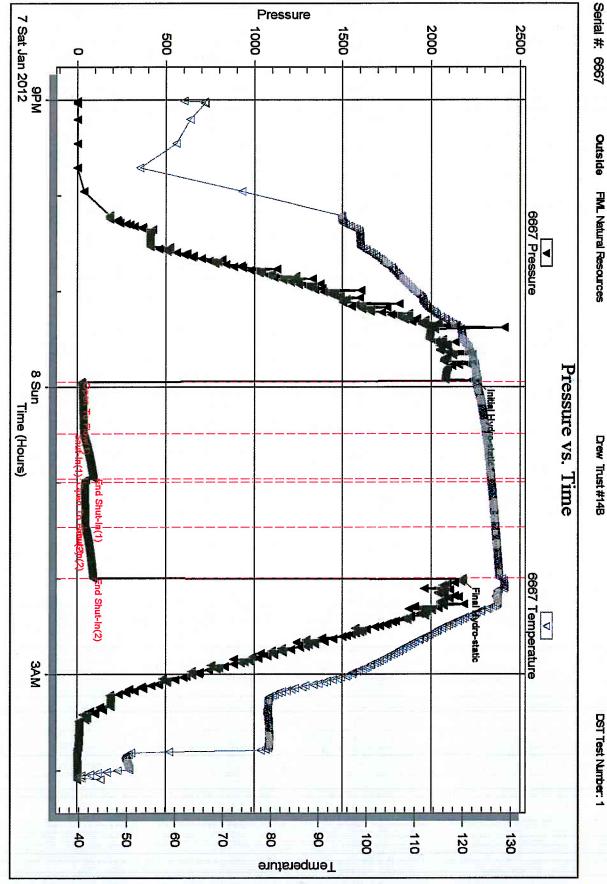
Trilobite Testing, Inc

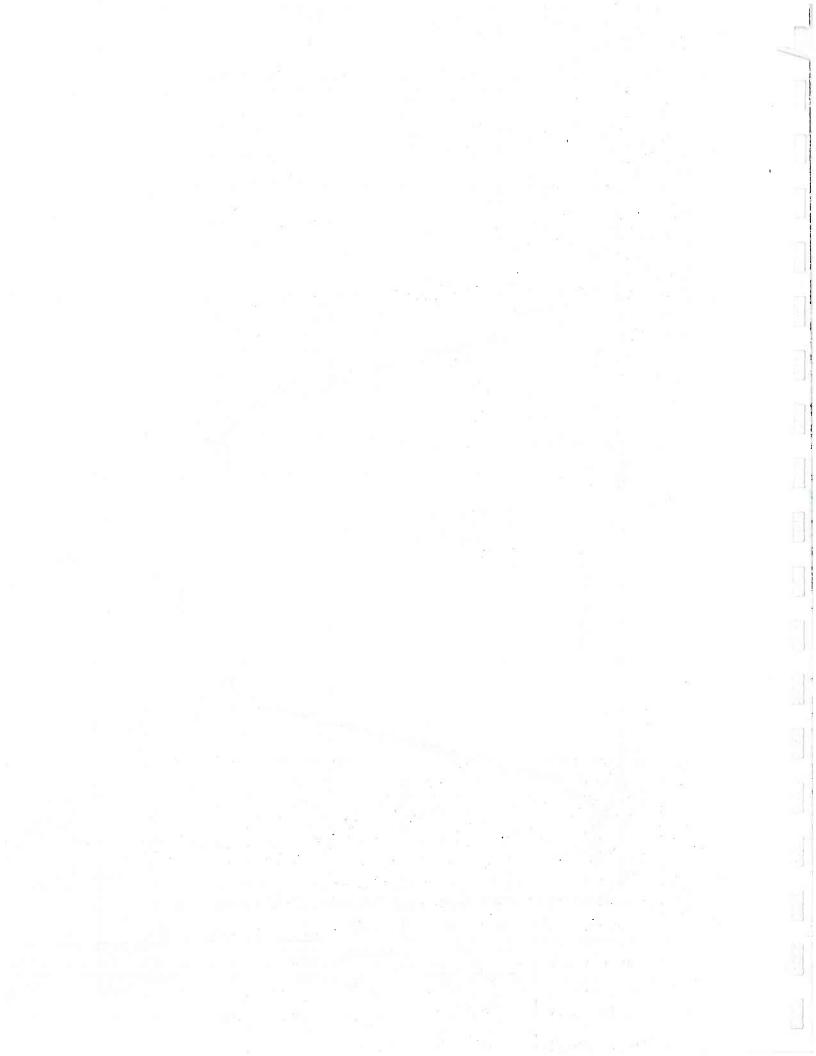


Ref. No: 44936











DRILL STEM TEST REPORT

Prepared For: FIML Natural Resources

410 17th St Ste 900 Denver, CO 80202

ATTN: Gary Doke-Josh Austi

Drew Trust #14B

23-19-31Scott,KS

Start Date: 2012.01.09 @ 16:53:17 End Date: 2012.01.10 @ 01:55:47 Job Ticket #: 44937 DST#: 2

Trilobite Testing, Inc PO Box 362 Hays, KS 67601 ph: 785-625-4778 fax: 785-625-5620

Printed: 2012.01.12 @ 14:23:56

FIML Natural Resources

ALIA	RILOBITE	DRILL STEM TEST REPORT				
に		FIML Natural Resources		23-1	9-31Scott,KS	
ESTING , INC		410 17th St Ste 900 Denver, CO 80202	an a		v Trust #14B icket: 44937 DST#:2	
		ATTN: Gary Doke-Josh Au	sti		Start: 2012.01.09 @ 16:53:17	
GENERAL	. INFORMATION:			•		
Formation: Deviated: Time Tool Op	Spergen No Whipstock: ened: 19:18:32 ded: 01:55:47	0.00 ft (KB)		Test 1 Teste Unit N	r: Shane McBride	
Interval: Total Depth: Hole Diamete	4663.00 ft (KB) To 46 4793.00 ft (KB) (TV or: 7.88 inchesHole	/D)		Refer	rence Elevations: 2960.00 ft (KB) 2948.00 ft (CF) KB to GR/CF: 12.00 ft	
Serial #: (Press@RunE Start Date: Start Time: TEST CON		@ 4664.00 ft (KB) End Date: End Time:	2012.01.10 01:34:47	Capacity: Last Calib.: Time On Bt Time Off B	tm 2012.01.09 @ 19:17:47	
- 22	Pressure vs. Ti			PRE	ESSURE SUMMARY	
		COD/ Temperature		1 1 1		
	en e		mo Time wo (Min.) so 0 so 1 so 30 so 76 so 76 so 136 so 228 so 229 so 30	Pressure (psig) 2344.88 69.38 467.46 1208.05 472.41 857.61 1212.51	TempAnnotation(deg F)123.60Initial Hydro-static123.08Open To Flow (1)140.15Shut-In(1)142.04End Shut-In(1)141.68Open To Flow (2)145.09Shut-In(2)143.65End Shut-In(2)142.90Final Hydro-static	
500 500 600 600 600 600 600 600 600 600	Recovery		we (Min.) see 0 see 1 see 300 see 76 see 1366 see 228 se 229	Pressure (psig) 2344.88 69.38 467.46 1208.05 472.41 857.61 1212.51	(deg F) 123.60 Initial Hydro-static 123.08 Open To Flow (1) 140.15 Shut-In(1) 142.04 End Shut-In(1) 141.68 Open To Flow (2) 145.09 Shut-In(2) 143.65 End Shut-In(2) 142.90 Final Hydro-static	
1000 100 1000 1	Recovery Description	No Volume (bbl)	we (Min.) see 0 see 1 see 300 see 76 see 1366 see 228 se 229	Pressure (psig) 2344.88 69.38 467.46 1208.05 472.41 857.61 1212.51	(deg F) 123.60 Initial Hydro-static 123.08 Open To Flow (1) 140.15 Shut-In(1) 142.04 End Shut-In(1) 141.68 Open To Flow (2) 145.09 Shut-In(2) 143.65 End Shut-In(2) 142.90 Final Hydro-static	
1000 100 1000 1	Recovery Description water 100%w	No. 100 100 100 100 100 100 100 100 100 10	we (Min.) see 0 see 1 see 300 see 76 see 1366 see 228 se 229	Pressure (psig) 2344.88 69.38 467.46 1208.05 472.41 857.61 1212.51	(deg F) 123.60 Initial Hydro-static 123.08 Open To Flow (1) 140.15 Shut-In(1) 142.04 End Shut-In(1) 141.68 Open To Flow (2) 145.09 Shut-In(2) 143.65 End Shut-In(2) 142.90 Final Hydro-static	
500 500 500 500 500 500 500 500	Recovery Description water 100%w s m c w 10%m90%w	Volume (bbl) 19.05 3.96	we (Min.) see 0 see 1 see 300 see 76 see 1366 see 228 se 229	Pressure (psig) 2344.88 69.38 467.46 1208.05 472.41 857.61 1212.51	(deg F) 123.60 Initial Hydro-static 123.08 Open To Flow (1) 140.15 Shut-In(1) 142.04 End Shut-In(1) 141.68 Open To Flow (2) 145.09 Shut-In(2) 143.65 End Shut-In(2) 142.90 Final Hydro-static	
1000 100 1000 1	Recovery Description water 100%w	No. 100 100 100 100 100 100 100 100 100 10	we (Min.) see 0 see 1 see 300 see 76 see 1366 see 228 se 229	Pressure (psig) 2344.88 69.38 467.46 1208.05 472.41 857.61 1212.51	(deg F) 123.60 Initial Hydro-static 123.08 Open To Flow (1) 140.15 Shut-In(1) 142.04 End Shut-In(1) 141.68 Open To Flow (2) 145.09 Shut-In(2) 143.65 End Shut-In(2) 142.90 Final Hydro-static	
1000 100 1000 1	Recovery Description water 100%w s m c w 10%m90%w	Volume (bbl) 19.05 3.96	we (Min.) see 0 see 1 see 300 see 76 see 1366 see 228 se 229	Pressure (psig) 2344.88 69.38 467.46 1208.05 472.41 857.61 1212.51	(deg F) 123.60 Initial Hydro-static 123.08 Open To Flow (1) 140.15 Shut-In(1) 142.04 End Shut-In(1) 141.68 Open To Flow (2) 145.09 Shut-In(2) 143.65 End Shut-In(2) 142.90 Final Hydro-static	

Subhly .

			100	DRT		
証明	RILOBITE	FIML Natural Resources		23-19-31S	cott,KS	
ESTING , INC		410 17th St Ste 900 Denver, CO 80202		Drew Tru Job Ticket:		DST#:2
		ATTN: Gary Doke-Josh Au	sti		2012.01.09 @	
GENERAL	INFORMATION:					
	Spergen No Whipstock: bened: 19:18:32 ded: 01:55:47	0.00 ft (KB)		Test Type: Tester: Unit No:	Convention Shane McE 55	al Straddle (Reset) Bride
Interval: Total Depth: Hole Diamete	4663.00 ft (KB) To 46 4793.00 ft (KB) (TV er: 7.88 inchesHole	'D)		Reference E KE	Bevations: B to GR/CF:	2960.00 ft (KB) 2948.00 ft (CF) 12.00 ft
Serial #: Press@Runl Start Date: Start Time:			2012.01.10 01:33:00	Capacity: Last Calib.: Time On Btm Time Off Btm		8000.00 psig 2012.01.10
	No return Pressure vs. Ti	008 [2] 1929 Tanyadan			IRE SUMN	
2500	8300 Pressure		∞ Time (Min.)	Pressure Temp (psig) (deg F		ion
2000	A		20			
	A		20			
	STA STA Tracticas		20 10 CO Temperature Do Temperature Do			
	BIA BIA BIA		20 10 CO Temperature Do Temperature Do	G	as Rates	
	North State of the State		20 10 CO Temperature Do Temperature Do			sure (psig) Gas Rate (Mct
8 Mon Jan 2012	Recovery		20 10 CO Temperature Do Temperature Do			sure (psig) Gas Rate (Mcf
8 Mon Jan 2012	Recovery Description	Volume (bb) 19.05 3.96	20 10 CO Temperature Do Temperature Do			sure (psig) Gas Rate (Mot
8 Mon Jan 2012	Recovery Description water 100%w	2 Ture	20 10 CO Temperature Do Temperature Do			sure (psig) Gas Rate (Mct

RILOBITE		DRI	DRILL STEM TEST REPORT				
			itural Resource	ces	distance -	23-19-31Scott,KS	
EST	TING , INC	410 17t	h St Ste 900	(²⁾) 22	19 A.	Drew Trust #14B	
			CO 80202		and second	Job Ticket: 44937	DST#:2
	En p	ATTN	Gary Doke-J	losh Austi	Alter al con	Test Start: 2012.01.09 @	
Tool Information		*					
Drill Pipe: Length:	4304.00 ft	Diameter:	3.80 in	ches Volume:	60.37 bbl	Tool Weight:	1500.00 lb
Heavy Wt. Pipe: Length:		Diameter:	0.00 in	ches Volume:	0.00 bbl	Weight set on Packer:	
Drill Collar: Length:	370.00 ft	Diameter:	2.25 in	ches Volume:	1.82 bbl	Weight to Pull Loose:	100000.0 lb
	24 00 54			Total Volume:	62.19 bbl	Tool Chased	0.00 ft
Drill Pipe Above KB: Depth to Top Packer:	31.00 ft 4663.00 ft				2 . a	String Weight: Initial	75000.00 lb
Depth to Bottom Packer:	4683.00 ft				- F.	Final	81000.00 lb
Interval between Packers:		18 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -	•2.		1000		
Tool Length:	151.00 ft						
Number of Packers:	3	Diameter:	6.75 in	ches			
Tool Comments: Loggers T. Rig T.D. 48							<i>.</i>
Ng 1.D. 40						1	
-	Lei		Serial No.	Position		cum. Lengths	
Change Over Sub	Lei	1.00	Serial No.	Position	4644.00	cum. Lengths	
Tool Description Change Over Sub Shut In Tool	Lei	1.00 5.00	Serial No.	Position		cum. Lengths	
Change Over Sub	Lei	1.00 5.00 5.00	Serial No.	Position	4644.00	cum. Lengths	
Change Over Sub Shut In Tool Hydraulic tool	Ler	1.00 5.00	Serial No.	Position	4644.00 4649.00	cum. Lengths	Bottom Of Top Packer
Change Over Sub Shut In Tool Hydraulic tool Packer	Ler	1.00 5.00 5.00	Serial No.	Position	4644.00 4649.00 4654.00	1. (Bottom Of Top Packer
Change Over Sub Shut In Tool Hydraulic tool Packer Packer	Lei	1.00 5.00 5.00 5.00	Serial No.	Position	4644.00 4649.00 4654.00 4659.00	1. (Bottom Of Top Packer
Change Over Sub Shut In Tool	Lei	1.00 5.00 5.00 5.00 4.00	Serial No. 6771	Position	4644.00 4649.00 4654.00 4659.00 4663.00	1. (Bottom Of Top Packer
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb	Lei	1.00 5.00 5.00 5.00 4.00 1.00			4644.00 4649.00 4654.00 4659.00 4663.00 4664.00	1. (Bottom Of Top Packer
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder	Ler	1.00 5.00 5.00 5.00 4.00 1.00 0.00	6771	Outside	4644.00 4649.00 4654.00 4659.00 4663.00 4664.00 4664.00	1. (Bottom Of Top Packer
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder	Lei	1.00 5.00 5.00 4.00 1.00 0.00 0.00	6771	Outside	4644.00 4649.00 4654.00 4659.00 4663.00 4664.00 4664.00 4664.00	1. (Bottom Of Top Packer
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Perforations	Lei	1.00 5.00 5.00 4.00 1.00 0.00 0.00 15.00	6771	Outside	4644.00 4649.00 4654.00 4659.00 4663.00 4664.00 4664.00 4664.00 4664.00	1. (Bottom Of Top Packer
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Recorder Perforations Blank Off Sub	Lei	1.00 5.00 5.00 4.00 1.00 0.00 15.00 15.00 1.00 3.00	6771	Outside	4644.00 4649.00 4659.00 4659.00 4663.00 4664.00 4664.00 4664.00 4664.00 4679.00 4680.00 4683.00	20.00	
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Recorder Perforations Blank Off Sub op of s packer Packer	Lei	1.00 5.00 5.00 4.00 1.00 0.00 15.00 15.00 1.00 3.00 1.00	6771	Outside	4644.00 4649.00 4659.00 4659.00 4663.00 4664.00 4664.00 4664.00 4664.00 4664.00 4680.00 4683.00 4683.00	20.00	
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Recorder Reforations Blank Off Sub op of s packer Packer Stubb	Lei	1.00 5.00 5.00 5.00 4.00 1.00 0.00 15.00 1.00 3.00 1.00 1.00	6771	Outside	4644.00 4649.00 4654.00 4659.00 4663.00 4664.00 4664.00 4664.00 4664.00 4664.00 4680.00 4683.00 4683.00	20.00	
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Reforations Blank Off Sub op of s packer Packer Stubb Reforations	Lei	1.00 5.00 5.00 4.00 1.00 0.00 15.00 1.00 3.00 1.00 1.00 8.00	6771	Outside	4644.00 4649.00 4654.00 4659.00 4663.00 4664.00 4664.00 4664.00 4664.00 4680.00 4680.00 4683.00 4685.00 4685.00 4693.00	20.00	
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Recorder Reforations Blank Off Sub op of s packer Packer Stubb Reforations Change Over Sub	Lei	1.00 5.00 5.00 4.00 1.00 0.00 15.00 15.00 1.00 3.00 1.00 8.00 1.00	6771 6667	Outside Inside	4644.00 4649.00 4654.00 4659.00 4663.00 4664.00 4664.00 4664.00 4664.00 4680.00 4680.00 4683.00 4683.00 4683.00 4693.00 4693.00	20.00	
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Recorder Perforations Blank Off Sub op of s packer Packer Stubb Perforations Change Over Sub Recorder		1.00 5.00 5.00 4.00 1.00 0.00 15.00 1.00 3.00 1.00 8.00 1.00 0.00	6771	Outside	4644.00 4649.00 4659.00 4659.00 4663.00 4664.00 4664.00 4664.00 4664.00 4680.00 4683.00 4683.00 4683.00 4684.00 4693.00 4694.00	20.00	
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Perforations Blank Off Sub op of s packer Packer Stubb Perforations Change Over Sub Recorder Drill Pipe		1.00 5.00 5.00 5.00 4.00 1.00 0.00 15.00 1.00 3.00 1.00 8.00 1.00 8.00 1.00 94.00	6771 6667	Outside Inside	4644.00 4649.00 4659.00 4659.00 4663.00 4664.00 4664.00 4664.00 4664.00 4680.00 4683.00 4683.00 4684.00 4685.00 4693.00 4694.00 4694.00 4788.00	20.00	
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Perforations Blank Off Sub op of s packer Packer Stubb Perforations Change Over Sub Recorder Drill Fipe Change Over Sub		1.00 5.00 5.00 4.00 1.00 0.00 15.00 1.00 1.00 1.00 1.00	6771 6667	Outside Inside	4644.00 4649.00 4659.00 4659.00 4663.00 4664.00 4664.00 4664.00 4664.00 4680.00 4683.00 4683.00 4683.00 4693.00 4693.00 4694.00 4788.00 4789.00	20.00	Tool Interva
Change Over Sub Shut In Tool Hydraulic tool Packer Packer Stubb Recorder Recorder Perforations Blank Off Sub op of s packer Packer Stubb Perforations Change Over Sub Recorder Drill Pipe		1.00 5.00 5.00 5.00 4.00 1.00 0.00 15.00 1.00 3.00 1.00 8.00 1.00 8.00 1.00 94.00	6771 6667	Outside Inside	4644.00 4649.00 4659.00 4659.00 4663.00 4664.00 4664.00 4664.00 4664.00 4680.00 4683.00 4683.00 4684.00 4685.00 4693.00 4694.00 4694.00 4788.00	20.00	

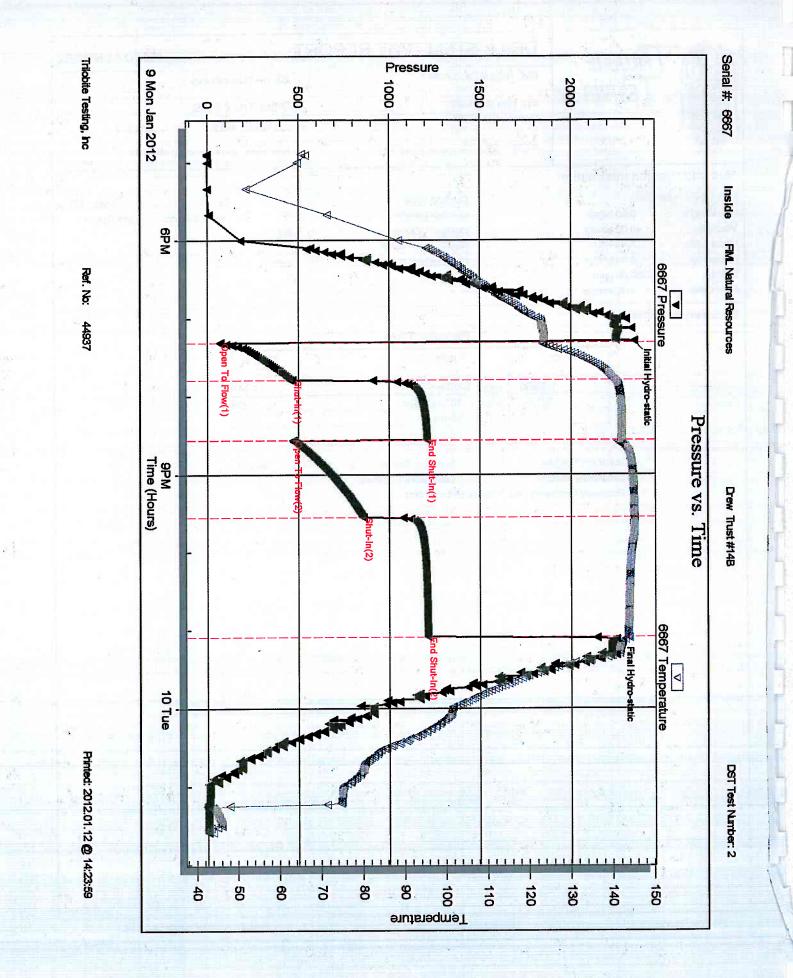
Trilobite Testing, Inc

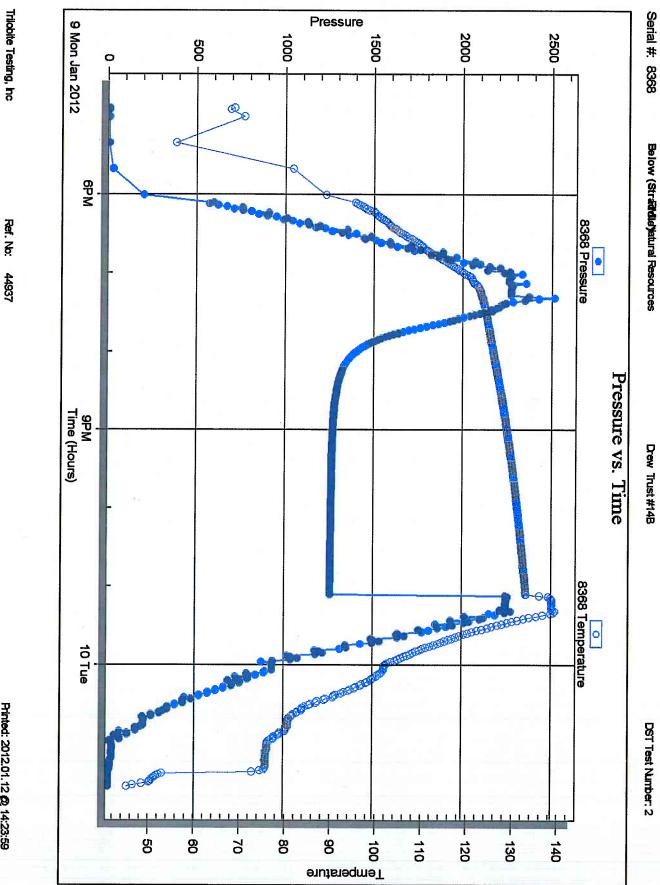
Printed: 2012.01.12 @ 14:23:58

ATTA-		DR	ILL STEM TEST REPOR	Т	F	LUID SUMMAR	
RILOBITE			FIML Natural Resources		cott,KS		
			7th St Ste 900 r, CO 80202	Drew Tru		a a se	
		Donre		Job Ticket: 4	44937	DST#:2	
The second		ATTN: Gary Doke-Josh Austi		Test Start: 2012.01.09 @ 16		:53:17	
Mud and Cu	shion Information		and a second second				
Mud Type: Ge	el Chem		Cushion Type:		Oil API:	0 deg API	
Mud Weight:	9.00 lb/gal		Cushion Length:	ft	Water Salinity:	26000 ppm	
/iscosity:	48.00 sec/qt		Cushion Volume:	bbl			
Nater Loss:	7.19 in ³		Gas Cushion Type:				
Resistivity:	0.00 ohm.m		Gas Cushion Pressure:	psig			
Salinity:	1300.00 ppm						
Filter Cake:	1.00 inches						
Recovery In	formation		West of the second second				
			Recovery Table				
-34	Leng ft	th	Description	Volume bbl			
	1	598.00	water 100%w	19.04	5		
		282.00	smcw 10%m90%w	3.95	6		
		188.00	mcw 20%m80%w	2.63	7		
	Total Length:	2068	3.00 ft Total Volume: 25.638 bb	bl			
	Num Fluid Samp	oles: 0	Num Gas Bombs: 0	Serial #	ŧ:		
	Laboratory Nan	ne:	Laboratory Location:				

Recovery Comments: rw .349 @ 55*f= 26,000

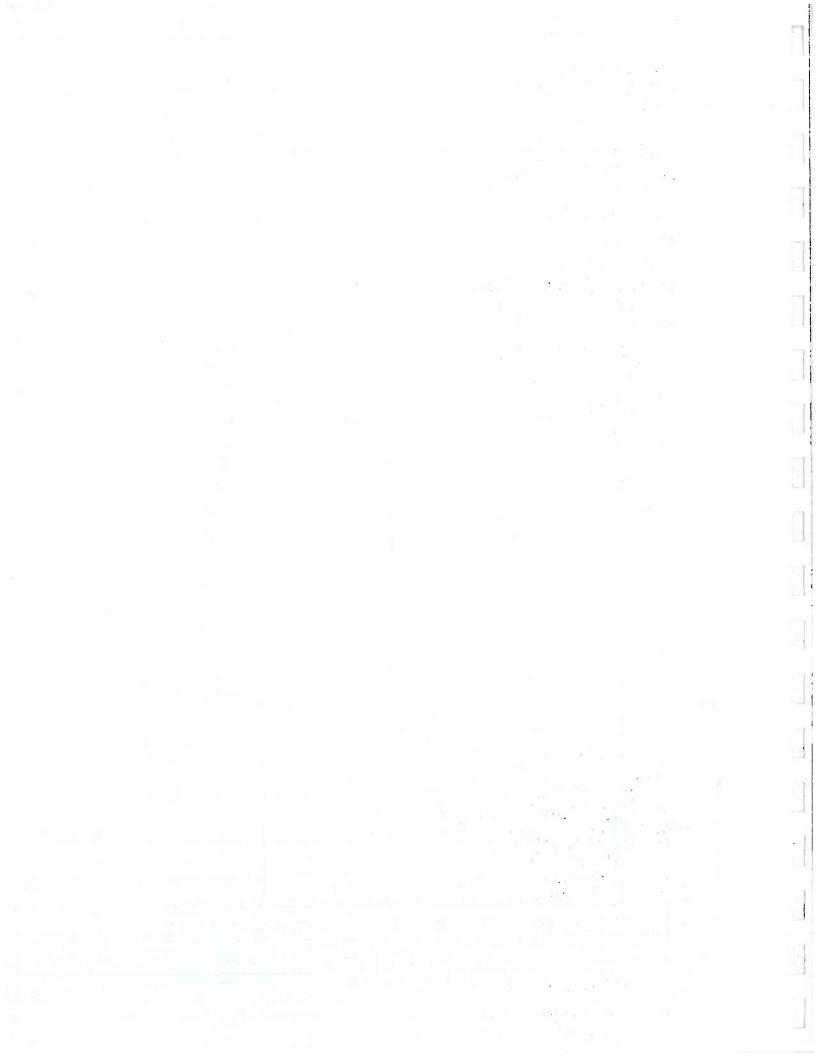
Trilobite Testing, Inc





Ref. No:

Printed: 2012.01.12 @ 14:23:59



I ES	DBITE TING INC. Box 1733 • Hays, Ka	п	1 1 2012	Test T i NO. 44		4
Well Name & No. Jnew	Trust f	PHB	Test No	Dat	e <u>1/8/12</u>	۲
Company	Atual Ke	Sources	Elevation	<u>Ш</u> к	вИ	GL
Address		0 1 1		at l		
Co. Rep / Geo.	le Son H	astm	Rig	R		
Location: Sec Tw	rp Rg	le. <u>3/</u>	_Co		State	5
Interval Tested <u>4349</u>	4450	Zone Tested	Narmat on	1 AL	<u> </u>	
Anchor Length	70	Drill Pipe Run 🛫	120'	Mud \	Nt	
Top Packer Depth	4375	Drill Collars Run 🧲	376 24	Vis	61	
Bottom Packer Depth	4380	Wt. Pipe Run		WL	6.4	
Total Depth	4450	Chlorides	ppm Sy	vstem LCM	#4	
Blow Description	blow a	ied Out	to 18 1	N		
- Ma	ntan	<u></u>		4		
B"b	low to	Imm ;	hew the	rongleon	U	
No k	eturn,			<u> </u>		
Rec Feet ofe	e Or (C	TAN	%gas /00	⁷ %oil	%water	%mud
Rec Feet of	wo wort.	SPots	%gas - 701-	> %oil	%water 100	🧷 %mud
Rec Feet of			%gas	%oil	%water	%mud
Rec Feet of			%gas	%oil	%water	%mud
Rec Feet of			%gas	%oil	%water	%mud
Rec Total E	BHT Grav	vityA	PI RW@	F Chlor	rides	ppm
(A) Initial Hydrostatic	$\frac{57}{3}$	Test 1225	-	T-On Location	19:55	
(B) First Initial Flow	<u> </u>	Jars		T-Started	21,00	
(C) First Final Flow3	<u> </u>	Safety Joint	/	T-Open	2100	
(D) Initial Shut-In	<u> </u>	Circ Sub	2	T-Pulled	1.00	
(E) Second Initial Flow	<u> </u>	Hourly Standby		T-Out	14:25	
(F) Second Final Flow	A	Mileage	58,80	Comments		
(G) Final Shut-In	9 /~	Sampler		,		
(H) Final Hydrostatic 21	10	Straddle		Buined St	nale Packer	
-		Shale Packer			acker	
Initial Open					ies	
Initial Shut-In 🕺		Extra Recorder		Sub Total	- 1	
Final Flow	\sim	Day Standby		Total 43	33.80	
Final Shut-In		Accessibility 150	<u>ک</u>	MP/DST Dis		
1.1			3.80			T
Approved By Alton	Chit		1283.80	and	V/o K	

7

Trilobite Testing Inc. chall not be liable for damaged of any kind of the property or personnel of the one for whom a test is made, or for any loss suffered of sustained, directly or indirectly, through the use of its equipment, or its statements or opinion concerning the results of any test, tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.

7	.OBITE STING INC. D. Box 1733 • Hays, Kansas 6	ECEIVE JAN 1 2 2012 ⁷⁶⁰¹ BY:	Test Tic NO. 449	
Interval Tested <u>4/6/6.3</u> Anchor Length Top Packer Depth Bottom Packer Depth Total Depth <u></u> <i>Loggers T.D.</i>	<u>tural Resource</u> <u>+ Sty 900 Den</u> <u>ke / Sosh Hust</u> <u>Twp. 19 Rge.</u> <u>3/683</u> Zone ⁻ <u>20</u> Drill Pi <u>658 - 4/663</u> Drill C <u>4/683</u> Wt. Pi <u>0 - 3 1/793</u> Chlorid	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	# 2 Date 9000 KB 202 #/ #/ Mud Wt Mud Wt WL LCM	<u>1/9/12</u> <u>2948</u> GL State KS State KS
Blow Description	return B.O.B. in return	7 m:1 %gas	%oil <i>80</i>	%water 20 %mud
Rec 282 Feet of St	new	%gas %gas	%oil <i>90</i> %oil <i>100</i>	%water / %mud %water %mud
Rec Feet of Rec Feet of		%gas %gas	%oil %oil	%water %mud %water %mud les 10000 ppm
 (A) Initial Hydrostatic (B) First Initial Flow (C) First Final Flow (D) Initial Shut-In (E) Second Initial Flow (F) Second Final Flow (G) Final Shut-In 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	I225' Joint $ub //C$ Standby $e 42RT 58.80$ er	T-On Location _	16.15 6:53 7:17 3:02
 (H) Final Hydrostatic2 Initial Open Initial Shut-In Final Flow Final Shut-In Λ 	 Shale Extra F Extra F Day St Access 	le 600 Packer Packer Packer Packer Packer Recorder andby sibility 150 ⁻ Q133.80 ⁻	Ruined Pace Extra Copies Sub Total5	0´ 83.80
Approved By	Sub Total_	Qur Bepresentative	Cart	M" O

Ē

Trilobite Testing Inc. shall not be liable for damaged of any kind of the property or personnel of the one for whom a test is made, or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statements or opinion concerning the results of any test, tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.



PO Box 31 Russell, KS 67665

Voice: (817) 546-7282 Fax: (817) 246-3361

Bill To:

FIML Natural Resources LLC 410 17th St., Suite 900 Denver, CO 80202

EGEI W7 JAN 1 7 2012 7 By

INVOICE

Invoice Number: 129797 Invoice Date: Jan 3, 2012 Page: 1

Federal Tax I.D.#: 20-5975804

Custom	erID	Well Name/# or Customer P.O.	Payment 1	ferms
FIML		Drew Trust #14 B - 25 - 193 /	Net 30 D	ays
Job Loc	ation	Camp Location	Service Date	Due Date
KS1-01		Oakley	Jan 3, 2012	2/2/12
Quantity	Item	Description	Unit Price	Amount

Quantity	nem	Description	Onternee	Anount
240.00	MAT	Class A Common	16.25	3,900.0
5.00	MAT	Gel	21.25	106.2
8.00	MAT	Chloride	58.20	465.6
253.00	SER	Handling	2.25	569.2
65.00	SER	Mileage 253 sx @.11	27.83	1,808.9
1.00	SER	Surface	1,125.00	1,125.0
75.00	SER	Extra Footage	0.95	71.2
65.00	SER	Pump Truck Mileage	7.00	455.0
1.00	SER	Manifold & Head Rental	200.00	200.0
65.00	SER	Light Vehicle Mileage	4.00	260.0
3.00	EQP	8.5/8 Centralizer	64.00	192.0
1.00	EQP	8.5/8 Wooden Plug	92.00	92.0
1.00	CEMENTER	Alan Ryan		
1.00	CEMENTER	Terry Heinrich		
1.00	OPER ASSIST	Billy Tumer		
1.00	OPER ASSIST	Tyler Flipse		
		8/10-1 Adam	Q.BL- DII29	
II DDICES AL	RE NET, PAYABL	Subtotal	9 tt	9,245.3
	OWING DATE O			347.1
INVOICE. 11	12% CHARGED	Total Invoice Amount		9,592.4
	IF ACCOUNT IS KE DISCOUNT Q	Deument/Credit Annied		and the second s
		TOTAL	No. of the second second second	9,592.4
ONLY IF PAID	ON OR BEFORE			× 1849.0

<1849.06> 7743.42

Jan 28, 2012

ALLIED CEMEI	NTING	CO., L	LC.	036062
REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665	I.D.# 20-5975804		VICE POINT:	la Ks
DATE 1 3 M SEC. TWP. RANGE	CALLED OUT	ON LOCATION	JOB START	108 FINISH
DLD OR (NEW (Circle one) 5 TO AD 20		Venison N=Winto	COUNT	STATE KS
CONTRACTOR H2 TYPE OF JOB Sur Face		Same .		
HOLE SIZE 18 14 T.D. CASING SIZE 8 18 DEPTH 375.3 TUBING SIZE , DEPTH	CEMENT AMOUNT ORI	DERED 24	Com 3ª	DOCC
DRILL PIPE 4/12- DEPTH			2000	l
TOOL DEPTH PRES. MAX MINIMUM			- 15	
MEAS, LINE SHOE JOINT 40,3	COMMON_2	40	_@1625	390000
CEMENT LEFT IN CSG. 40.3	POZMIX	-	-@	
PERFS.	GEL	20	@ 58 -0	106-60
DISPLACEMENT 21.3/78	ASC	0	@ <u>20</u>	465
EQUIPMENT			@	
			0	
PUMPTRUCK CEMENTER Bla		_	_@	
# 422 HELPER Terry			_@	
BULK TRUCK # 34) DRIVER Bills - TO GO			_@	
BULK TRUCK			@	
# DRIVER			@	56925
REMARKS:	HANDLING 2 MILEAGE	st/mile	TOTAL	1808 95
An Cay, Eirculate Mix Cenent, Aisplace Cenent		SERVI		ase
- price	DEPTH OF JOE		. 375'	
ament fill armite	PUMPTRUCK		-12	112500
ement Hill Circulate	EXTRA FOOTA		@ . 95	7155
The sh Vie -	MILEAGE		@ 200	4550
Alon Terry, Tyler, Billy	MANIFOLD SI	torel	@ ja	20000
CHARGE TO: FFML	Lifevence	15 mile	_@	800-
STREET			TOTAL	2111 25
CITYSTATEZIP	P	LUG & FLOAT	EQUIPMEN	r
To Allied Compating Co., LLC	Contraliza	Plug 3	@	192 -
To Allied Cementing Co., LLC. You are hereby requested to rent cementing equipment			@	
and furnish cementer and helper(s) to assist owner or			@	
contractor to do work as is listed. The above work was	4		-	
done to satisfaction and supervision of owner agent or contractor. There read and understand the "GENERAL			TOTAL	28400
TERMS AND CONDITIONS" listed on the reverse side.	SALES TAX (If	Any)		÷ î
and a Colo	TOTAL CHARG	ES		
SIGNATURE				IN 30 DAYS
	12	2 *		



PO Box 31 Russell, KS 67665

Voice: (817) 546-7282 Fax: (817) 246-3361

Bill To:

FIML Natural Resources LLC 410 17th St., Suite 900 Denver, CO 80202



Invoice Number: 129895 Invoice Date: Jan 10, 2012 Page: 1

Federal Tax I.D.#: 20-5975804

Customer ID		Well Name/# or Customer P.O.	Pa	Payment Terms		
FIN	IL	Drew Trust # 14-B - 25-143	/	Net 30 Days		
Job Location KS1-03		-Camp Location	Service Date	•	Due Date 2/9/12	
		Liberal	Jan 10, 2012			
Quantity	Item	Description	Unit P	rice	Amount	
290.00 73.00 293.00 65.00 1.00 130.00 1.00 1.00 1.00	MAT MAT SER SER SER SER	Lightweight FloSeal Handling Mileage Plugged to Abandon Heavy Vehicle Mileage Light Vehicle Mileage Kenny Baeza Jose Gonzalez Cesar Pavia Ruben Chaves	0.190 Ulun 9. BL	14.50 2.70 2.25 32.23 ,250.00 7.00 4.00	4,205.0 197.1 659.2 2,094.9 1,250.0 910.0 520.0	
NVOICE. 1 INVOICE. 1 HEREAFTER. CURRENT, TAI	RE NET, PAYABL OWING DATE O 1/2% CHARGED IF ACCOUNT IS KE DISCOUNT O ON OR BEFORE 4, 2012	E Subtotal Sales Tax Total Invoice Amount Payment/Credit Applied TOTAL			9,836.3 718.0 10,554.3 10,554.3 5 8 7. 0	

ALLIED OIL & GAS SERVICES, LLC 053356

Federal Tax 1.D.# 20-5975804

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665 SERVICE POINT: <u>Liberal KS</u>.

DATE 1 - 10 - 11	SEC. 25	TWP.	RANGE 31	CALLED OUT	r	ON LOCATION	JOB START	JOB FINISH
Drew Trust	WELL#	14-B	LOCATION Ver	Scott	Ci+	v KS.	COUNTY SCO H	STATE .
OLD OR NEW (Cin	cle one)					1		

OWNER

CONTRACTOR H, De	Winn
TYPE OF JOB OTA	
HOLE SIZE 77/8	T.D.
CASING SIZE 8518	DEPTH
TUBING SIZE	DEPTH
DRILL PIPE 41/7	DEPTH 2220
TOOL	DEPTH
PRES. MAX	MINIMUM
MEAS, LINE	SHOE JOINT
CEMENT LEFT IN CSG.	
PERFS.	
DISPLACEMENT	

EQUIPMENT

PUMP TRUCK	CEMENTER Kenny
#484-471	THELPER Jose & Cesa
BULK TRUCK	
# 457-251	DRIVER Ruben
BULK TRUCK	
#	DRIVER

REMARKS:

CEMENT		cr					
AMOUNT ORDI	ERED 291)>n	6	01	40	1	
AMOUNT ORDI	Vutt	FLO	cn.	28	Jul	1	-
- gen	- Anter	FLO	sec	20	-		-
2							-
COMMON		@					
POZMIX		@					-
GEL		@					-
CHLORIDE		@	_		-		-
ASC		@	-	_			-
	eight29	D@ I	4	m	TIZE	15	07
-gen ve	eigh+29i	@	44	50	422	~	.00
Floseal	72	@	2.7	1.7	19	7	in
Lucie		@					20
		@				-	-
-		@		_			-
		@					-
		@	1	_	-		_
HANDLING	293	@2))	5	65	9	25
MILEAGE		_~		-	204	U	95
			mon		715	1	27
			TOT	AL	112	0.	20

SERVICE

DEPTH OF JOB PUMP TRUCK CHARGE	1			_	12	50.00
EXTRA FOOTAGE		œ				
MILEAGE	130	@	7	20	0	10,00
MANIFOLD		@				
Light Weight V	130	@	4.	00	5	20.00
3 3		@				

TOTAL 26 80,00

THANK YOU!!! CHARGE TO: FIML Natural Resources ZIP_ PLUG & FLOAT EQUIPMENT A @ 6 @ @ @ TOTAL -SALES TAX (If Any). \$ 9836 TOTAL CHARGES. DISCOUNT. IF PAID IN 30 DAYS

To: Allied Oil & Gas Services, LLC.

STREET CITY_

You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

STATE_

PRINTED NAM	F Gary Doke
	200
SIGNATURE	W Dary Job