Confidentiality Requested: Yes No

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

1095227

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 Dorth / 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:
Name:	(e.g. xx.xxxx) (e.gxxx.xxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
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)
	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 disposa in natied 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 Iwo	1095227
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East West	County:	

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 an		Sample
Samples Sent to Geolog	gical Survey	Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		Yes No					
List All E. Logs Run:							
		CASING	RECORD Ne	w Used			
		Report all strings set-o	conductor, surface, inte	ermediate, producti	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 / SQL	JEEZE RECORD			

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

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

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				ŀ		ement Squeeze Record d of Material Used)	Depth		
TUBING RECORD:	Siz	ze:	Set At:		Packe	r At:	Liner Rı	un:	No	
Date of First, Resumed I	Producti	on, SWD or ENHF	} .	Producing N		ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	ər	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITIC		246.			METHOD				PRODUCTION INT	EB//AL ·
Vented Sold	_	Jsed on Lease		Open Hole	Perf.	Dually	Comp.	Commingled		
(If vented, Sub	mit ACO	-18.)		Other <i>(Specify</i> ,)	(Submit /	,	(Submit ACO-4)		

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	Terry 1-31
Doc ID	1095227

All Electric Logs Run

Dual Induction Log
Microlog
Borehole Compensated Sonic Log
Dual Compensated Porosity Log

Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	Terry 1-31
Doc ID	1095227

Tops

Name	Тор	Datum
Heebner	4008	-1548
Lansing	4046	-1604
KS City (base)	4474	-2014
Marmaton	4448	-2028
Pawnee	4565	-2105
Ft. Scott	4592	-2132
Cherokee	4702	-2242
Mississippi	4765	-2305
RTD	4810	
LTD	4816	

	Consolidated	\sim			7856728899	I	p.7
	ONSOLIDATED	J		L 2 7 2012		akley,	021 Ks ąboj
PO Box 884, Ch 620-431-9210 o	nanute, KS 66720 FIE or 800-467-8676		T & TREA CEMEN	TMENT REP T	ORT	·	
DATE	CUSTOMER # WEL	L NAME & NUM		SECTION	TOWNSHIP	RANGE	COUNTY
7-22-12 CUSTOMER	1707 Terry	1-31		31	23	23	Hodgemen
	serexco	Ϋ́.	Jetmore	TRUCK #	DRIVER	TRUCK#	DRIVER
MAILING ADDRE			65+0	300	Damon		BRIVER
			RIG IE.	528	Thomas		
CITY	STATE	ZIP CODE	604				
			NIVINO				
JOB TYPE 50		214	HOLE DEPTH	285	CASING SIZE & W	EIGHT 8 2/5	2475
CASING DEPTH	d		TUBING			OTHER	~ <u> </u>
SLURRY WEIGH			WATER gal/s	k	CEMENT LEFT in	CASING 20	
DISPLACEMENT	0		MIX PSI		RATE	1	
REMARKS: 5 G			up o	n Berez	-0	ling#2	, pooked
LIP TO		ADLE	25091	25 com		Poge. \u	onched
Shirt	MMP, Pelease	C plug	disp	laced (oitn 11	0/200	water;
1191	11, weened or	at po		5. 2000	OUN		
BASKE	TON J+ 47						
		((omen	- did	CILCU	Crto	
ADDCO	v bubitos	i.L					
	A	<u> </u>				101	
					ZMa	nD Mari	
					- I Man Nell	no you	·
ACCOUNT	QUANITY or UNITS	DE	SCRIPTION of	SERVICES or PR		UNIT PRICE	TOTAL
[34] Sept. 204. COM. 2024. Spreid R11, 228. 40.	QUANITY or UNITS	DE PUMP CHARG		SERVICES or PR		UNIT PRICE	
CODE	l			SERVICES or PR		1	108.500
code 54015	40	PUMP CHARG	E				108.500
code 54015 5406 11045	1 2505K5 705#	PUMP CHARG	Acen	ient		UNIT PRICE	108500 20000 441250
code 54015 5406 11045 1102	l	PUMP CHARG MILEAGE CCQC	Acen	ient bloride		UNIT PRICE	108.500
code 54015 5406 11045	1 2505K5 705#	PUMP CHARG MILEAGE CCQC	Acen	ient bloride		UNIT PRICE	108.500 20000 4412.50 62743
code 54015 5406 11045 1102	1 2505K5 705#	PUMP CHARG MILEAGE CCQC CCCC	Acen un cv	ent ploride		UNIT PRICE	108500 20000 441250 62743
code 54015 5406 11045 1102 1118B	1 2505KS 705# 470#	PUMP CHARG MILEAGE CCQC CCCC	Acen	ent ploride		UNIT PRICE 108500 590- 1765 + 89 - 25	108.500 20000 4412.50 62743
code 54015 5406 11045 1102 1118B	1 2505KS 705# 470#	PUMP CHARG MILEAGE CCQC CCCC	Acen un cv	ent ploride		UNIT PRICE 108500 590- 1765 + 89 - 25	108.500 20000 4412.50 b 27.43 b 27.43 11750 785.20
CODE 54015 5406 11045 1102 11183 5407A	1 2505KS 705# 470#	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	ent ploride		UNIT PRICE 108500 590- 1765 + 89 - 25	108.500 20000 4412.50 b 27.43 b 27.43 11750 785.20
code 54015 5406 11045 1102 1118B	1 2505KS 705# 470#	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	ent ploride		UNIT PRICE 108500 500 1765 • 89 • 25	108500 20000 441250 62743
CODE 54015 5406 11045 1102 11183 5407A	1 2505KS 705# 470#	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	ent ploride		UNIT PRICE 108500 500 1765 • 89 • 25 • 25 • 167 • 25	$\frac{108500}{20000}$ $\frac{441250}{11750}$ $\frac{11750}{78520}$ $\frac{20}{78520}$
CODE 54015 5406 11045 1102 11183 5407A	1 2505K5 705# 470# 11,75	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	ent ploride		UNIT PRICE 108500 500 1765 • 89 • 25	108.500 20000 4412.50 b 27.43 b 27.43 11750 785.20
CODE 54015 5406 11045 1102 11183 5407A	1 2505K5 705# 470# 11,75	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	ent ploride		UNIT PRICE 108500 500 1765 • 89 • 25 • 25 • 167 • 25	$\frac{108500}{20000}$ $\frac{441250}{11750}$ $\frac{11750}{78520}$ $\frac{20}{78520}$
CODE 54015 5406 11045 1102 11183 5407A	1 2505K5 705# 470# 11,75	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	ent ploride		UNIT PRICE 108500 500 1765 • 89 • 25 • 25 • 167 • 25	$\frac{108500}{20000}$ $\frac{441250}{11750}$ $\frac{11750}{78520}$ $\frac{20}{78520}$
CODE 54015 5406 11045 1102 11183 5407A	1 2505K5 705# 470# 11,75	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	ent ploride		UNIT PRICE 108500 590 1765 + 89 - 25 - 25 - 25 - 25 - 25 - 25 - 25 - 25	$\frac{108500}{20000}$ $\frac{441250}{11750}$ $\frac{11750}{78520}$ $\frac{20}{78520}$
CODE 54015 5406 11045 1102 11183 5407A	1 2505K5 705# 470# 11,75	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	ent ploride		UNIT PRICE 108500 590 1765 + 89 - 25 167 - 25 - 5 - 25 -	108.500 20000 44/2.50 2743 21750 78520 78520 78520 78520 78520 78520 78520
CODE 54015 5406 11045 1102 11183 5407A	1 2505K5 705# 470# 11,75	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	ent ploride		UNIT PRICE 108500 590 1765 + 89 - 25 - 25 - 25 - 25 - 25 - 25 - 25 - 25	108.500 20000 4412.50 2745 2745 2745 78520 78520 78520 78520 78520 78520 78520 78520 78520 78520
CODE 54015 5406 11045 1102 1118B 5407A 4432	1 2505K5 705# 470# 11,75	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	ent ploride		UNIT PRICE 108500 500 1765 - 89 - 25 - 25	108.500 20000 44/2.50 2743 21750 78520 78520 78520 78520 78520 78520 78520
CODE 5-4015 5-406 11045 1102 1118 B 5-407A 44432 -4432	1 2505K5 705# 170# 11,75	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	ent ploride		UNIT PRICE 1085 59 1765 - 89 - 25 - 5 - 25 - 2	108.500 20000 4412.50 2745 2745 2745 78520 785520
CODE 54015 5406 11045 1102 1118B 5407A 4432	1 2505K5 705# 170# 11,75	PUMP CHARGE MILEAGE CCIQ55 CCICI Bent TCAM	Acen umen onite	e nent e n plug g''		UNIT PRICE 108500 500 1765 - 89 - 25 - 25	108.500 20000 44/2.50 2745 2745 785200 785200 785200 785200 785200 785200 785200 785200 785200 785200 785200 785200 785200 785200 785200 7852000 785000000000000000000000000000000000

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form 251399

	DRILL STEM TES	T REP	ORT			
	Berexco, LLC.		31/23S/2	23W-Hod	geman	
ESTING , INC	2020 N. Bramblew ood Wichita, KS 67206		Terry # * Job Ticket		DST	#:1
	ATTN: David Gould		Test Start	2012.07.2	28 @ 07:44:1	5
GENERAL INFORMATION:	<u> </u>					
Formation: Cherokee Sand Deviated: No Whipstock: Time Tool Opened: 11:19:15 Time Test Ended: 22:27:45	ft (KB)		Test Type Tester: Unit No:	: Conven Dustin F 38	tional Bottom Rash	Hole (Initial)
Interval:4702.00 ft (KB) To4Total Depth:4715.00 ft (KB) (THole Diameter:7.88 inches Hole				e Elevations <b c<="" gr="" td="" to=""><td>2447.</td><td>00 ft (KB) 00 ft (CF) 00 ft</td>	2447.	00 ft (KB) 00 ft (CF) 00 ft
Serial #: 8354 Inside Press@RunDepth: 1180.45 psig 2012.07.28 Start Time: 07:54:15	@ 4704.00 ft (KB)End Date:End Time:	2012.07.28 22:27:45	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000. 2012.07. 7.28 @ 11:18: 7.28 @ 12:16:	45
FF-Pulled Tool. Pressure vs.	seconds. BOB in 9 minutes 15 sec	onds.	PRESS	SURE SU	MMARY	
Cited Pressure rumbur set: rumbur set: ru	B3551 Temperature	Time (Min.) 0 1 21 57 58	Pressure Ten (psig) (deg 2353.90 117 740.77 118 1180.45 127 1408.90 127	rp Anno F) .38 Initial H .21 Open .85 Shut-li .46 End S	otation Hydro-static To Flow (1) n(1)	
Recovery				Gas Rate	s	
Length (ft) Description 92.00 100%Mud 2966.00 40%Gas/60%Oil 186' G.I.P.	Volume (bbl) 0.45 36.59		Cł	oke (inches)	Pressure (psig)	Gas Rate (Mct/d)

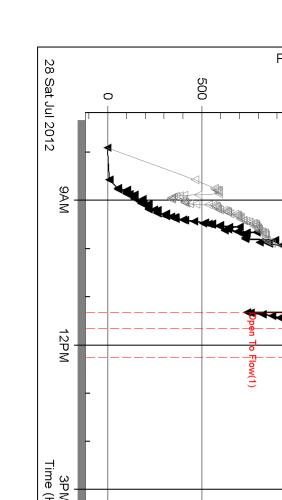
				ORT		
(HEAD)	RILOBITE	Berexco, LLC.		31/23S/2	3W-Hodge	man
	ESTING , INC	2020 N. Bramblew ood Wichita, KS 67206		Terry #1		
		ATTN: David Gould		Job Ticket:	47974 2012.07.28 @	DST#:1
uh-dli,				Test oldri.	2012.07.20 @	
GENERAL I	NFORMATION: Cherokee Sand					
Deviated: Time Tool Ope Time Test Ende	No Whipstock: ned: 11:19:15	ft (KB)		Test Type: Tester: Unit No:	Convention Dustin Rash 38	al Bottom Hole (Initial) า
Interval: Total Depth: Hole Diameter:	4702.00 ft (KB) To 47 4715.00 ft (KB) (T 7.88 inchesHole				Elevations:	2460.00 ft (KB) 2447.00 ft (CF) 13.00 ft
Serial #: 8	520 Outside					
Press@RunDe Start Date: Start Time:		 @ 4704.00 ft (KB) End Date: End Time: 	2012.07.28 22:27:00	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.00 psig 2012.07.28
-	Pressure VS. J	.ime 8520 Temperature		Pressure Tem	p Annotati	
200	FF-Pulled Tool. Pressure vs. 7		. 130 Time (Min.)			
		-			,	
			- 122 - 115 - 110 Temperature - 100 Geg F - 95 - 95			
	CPM 30M Trme(Hous)	SPM DPM	- 116 - 110 Temperature - 100 Gig (F) - 00 - 00			
		BPM BPM	- 116 - 110 Temperature - 100 Gig (F) - 00 - 00		Gas Rates	
1000 600 0 0 0 0 0 0 0 0 0 0 0 0	Time (Hours) Recovery Description	Volume (bbl)	- 116 - 110 Temperature - 100 Gig (F) - 00 - 00		Gas Rates	ure (psig) Gas Rate (Mct/d)
1000 600 600 600 600 600 600 600	Time (House) Recovery Description 100%Mud 40%Gas/60%Oil		- 116 - 110 Temperature - 100 Gig (F) - 00 - 00		Gas Rates	ure (psig) Gas Rate (Mct/d)
1000 5 Sit Jul 2012 Length (ft) 92.00	Time (Hous) Recovery Description 100%Mud	Volume (bbl) 0.45	- 116 - 110 Temperature - 100 Gig (F) - 00 - 00		Gas Rates	ure (psig) Gas Rate (Mct/d)
1000 600 5st Jul 2012 Length (ft) 92.00	Time (House) Recovery Description 100%Mud 40%Gas/60%Oil	Volume (bbl) 0.45	- 116 - 110 Temperature - 100 Gig (F) - 00 - 00		Gas Rates	ure (psig) Gas Rate (Mcf/d)

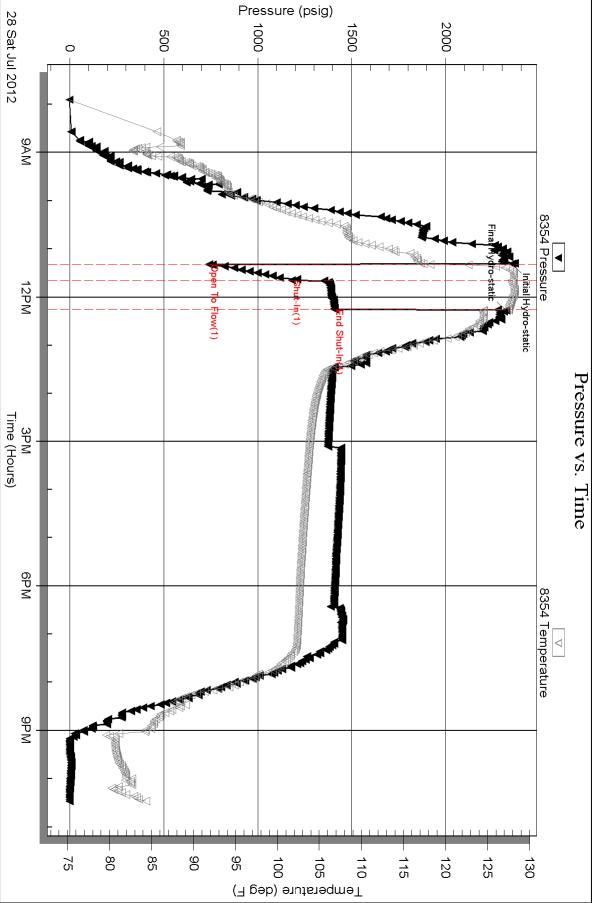
(On-		DRI	LL STEM TEST REPORT	-	FLUID SUMMARY
	RILOBITE	Berexo	co, LLC.	31/23S/23W-Hodge	eman
	ESTING , INC		I. Bramblew ood a, KS 67206	Terry #1 Job Ticket: 47974	DST#: 1
		ATTN:	David Gould	Test Start: 2012.07.28	@ 07:44:15
Mud and Cu	Ishion Information				
• •	el Chem		Cushion Type:	Oil A PI:	38 deg API
Mud Weight:	10.00 lb/gal		Cushion Length:	ft Water Sal	inity: ppm
Viscosity: Water Loss:	41.00 sec/qt 11.98 in³		Cushion Volume: Gas Cushion Type:	bbl	
Resistivity:	ohm.m		Gas Cushion Pressure:	psig	
Salinity:	4000.00 ppm				
Filter Cake:	inches				
Recovery In	itormation		Recovery Table		
	Leng	th	Description	Volume	
	ft			bbl	
	2	92.00 966.00	100%Mud 40%Gas/60%Oil	0.452 36.595	
		000.00	186' G.I.P.	00.000	
	Total Length:	-996941	.00 ft Total Volume: 37.047 bbl		
	Num Fluid Samp	les: 0	Num Gas Bombs: 0	Serial #:	
	Laboratory Nan		Laboratory Location:		
	Recovery Com	nents:			
1					

Printed: 2012.07.28 @ 23:13:41

Ref. No: 47974

Trilobite Testing, Inc





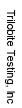
Terry #1

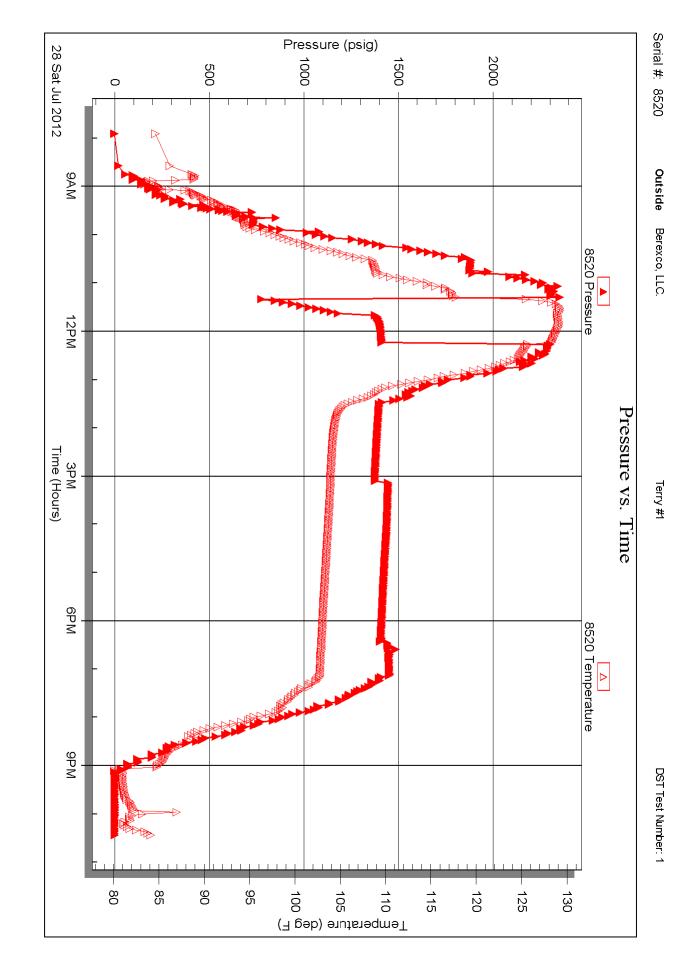
DST Test Number: 1

Inside Berexco, LLC.

Printed: 2012.07.28 @ 23:13:41

Ref. No: 47974







Scale 1:240 (5"=100') Imperial Measured Depth Log

Well Name: TERRY #1 Location: NE NW SW NE 31-23S-23W License Number: API #15-083-21811 Region: HODGEMAN CO. KS. Drilling Completed: 07/31/2012 Spud Date: 07/21/2012 Surface Coordinates: 1615' FROM NORTH LINE OF SECTION, 2280' FROM EAST LINE OF SECTION

Bottom Hole Coordinates: Ground Elevation (ft): 2447' Logged Interval (ft): 3800 T Formation: CHEROKEE

K.B. Elevation (ft): 2460' To: 4816 Total Depth (ft): 4816 Type of Drilling Fluid: CHEMICAL, ANDY'S MUD Printed by WellSight Log Viewer from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: BEREXCO LLC. Address: 2020 NORTH BRAMBLEWOOD WICHITA, KANSAS 67208

GEOLOGIST

Name: DAVID GOULD (LOGGER) Company: DMT COMPANY Address: 532 SUNRISE PRATT, KANSAS 67124

	Comments
	CONTRACTOR: BEREDCO RIG#2
	BIT RECORD: #1 12 1/4, SMITH, H08271, 0' - 265' #2 7 7/8, SMITH, F12Y, PX3653, 265' TO 4766' #3 7 7/8, SMITH, F271Y, PX4862, 4766' TO 4810'
and and a second s	PIPE STRAP: 4715',65'
Contract of the State of the	SURVEYS: 4715', 1 DEGREE
	DAILY STATUS @ 7:00 AM: 07/20/2012, MOVE RIG ON LOCATION 07/21/2012, RIG REPAIRS & DRILL SURFACE TO 285 07/22/2012, WOC @ 285, DRILL PLUG & DRILL AHEAD

07/23/2012, 1450 & DRILLING AHEAD 07/24/2012, 2565' & DRILLING AHEAD 07/25/2012, 3320' & DRILLING AHEAD 07/26/2012, 4025' & DRILLING AHEAD 07/27/2012, 4494' & DRILLING AHEAD TO 4715', DST #1 07/28/2912, 4715' DST #1 & WORK ON RIG 07/29/2012, 4715, WORK ON RIG, DRILL AHEAD TO 4766, BIT TRIP 07/30/2012, 4810, LOG 07/31/2012, LAY DOWN PIPE AND RUN PRODUCTION CASING

LOGGING: LOG TECH

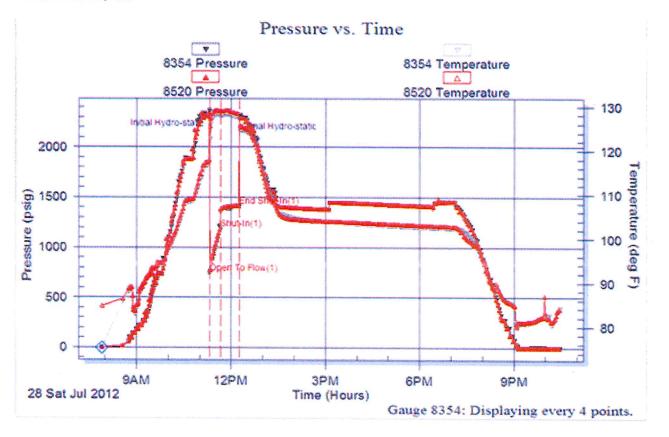
DUAL INDUCTION, COMPENSATED NEUTRON DENSITY AND MICRO

Interval Tested: 4702 – 4715 Zone Tested: Cherokee Sand Initial Open:15 Minutes – Initial Shut-In: 30 Minutes – Final Flow: Pulled – Final Shut-In: N/A Blow Description:

Initial Flow: Strong building blow, BOB in 15 Seconds - Initial Shut-In: Return @ 30 seconds, BOB in 9 minutes 15 seconds Final Flow: Pulled Tool - Second Shut-In: N/A Initial Hydrostatic: 2354 - First Initial Flow: 741 - First Final Flow: 1180 - Initial Shut-In: 1409

Final Hydrostatic: 2820 Second Initial Flow: 741 Second Final Flow: N/A Second Shut-In: N/A

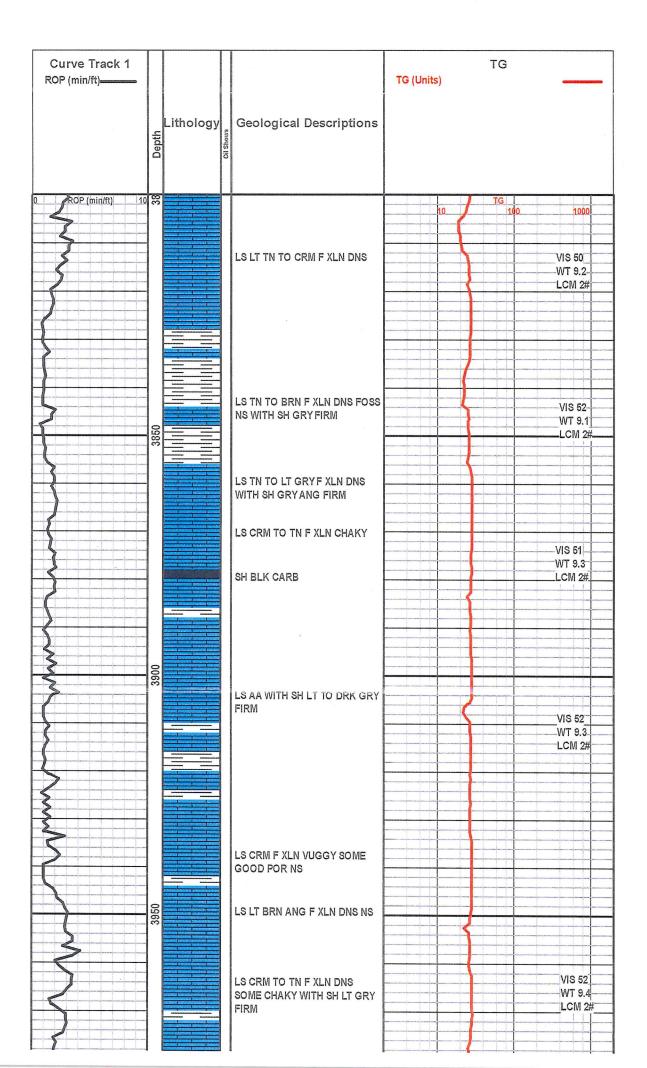
Recovered: 2966' of Gassy oil, 40% Gas, 60% Oil, 0% Water, 0% Mud, 92' of Mud, 186' of Gas in Pipe, Total Recovered: 3058' Bottom Hole Temp: 128

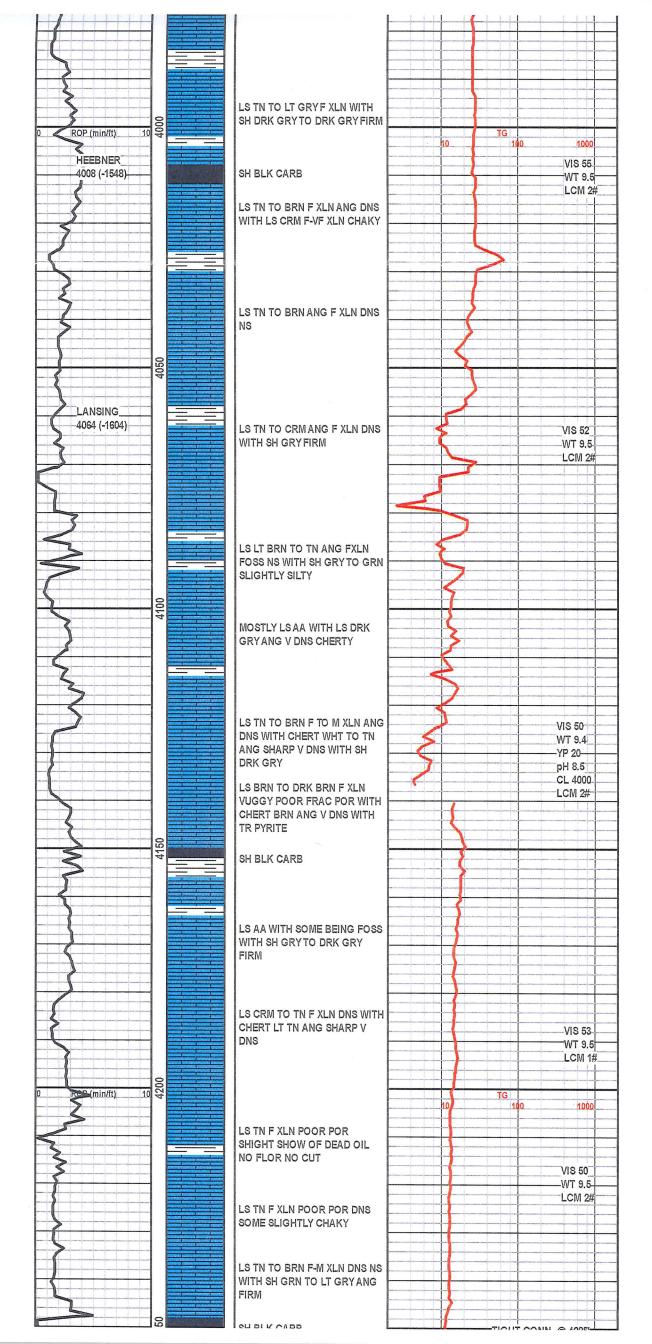


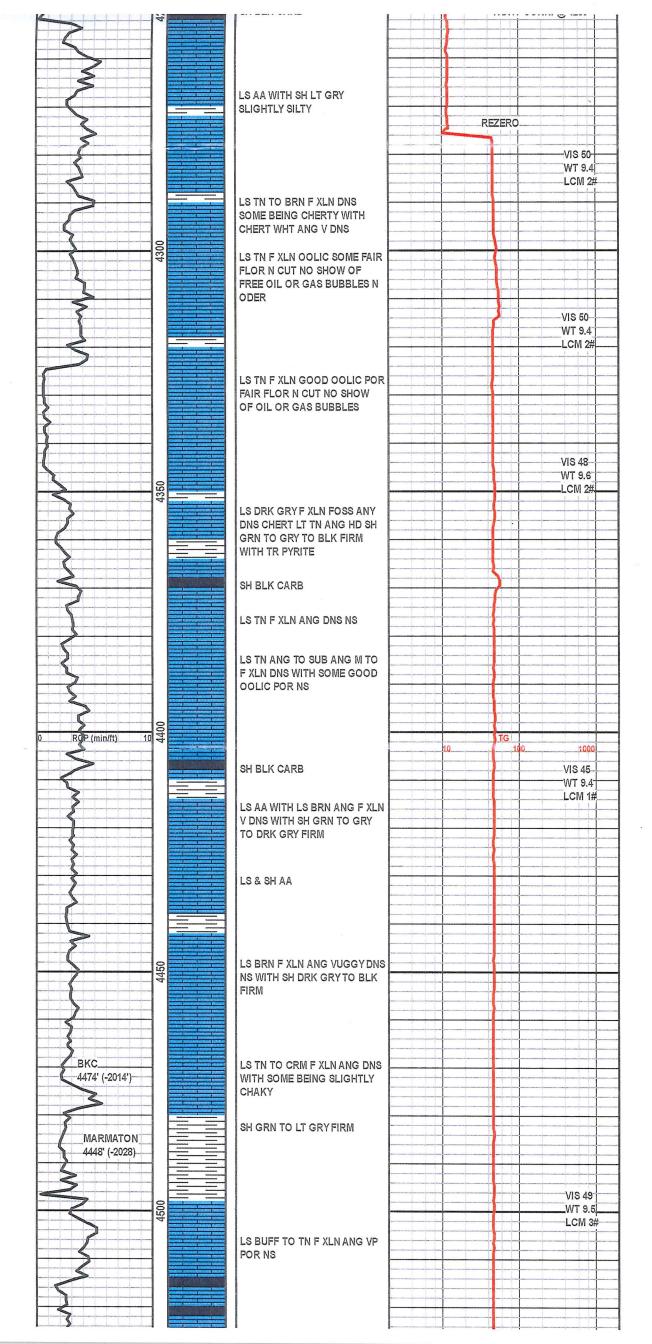
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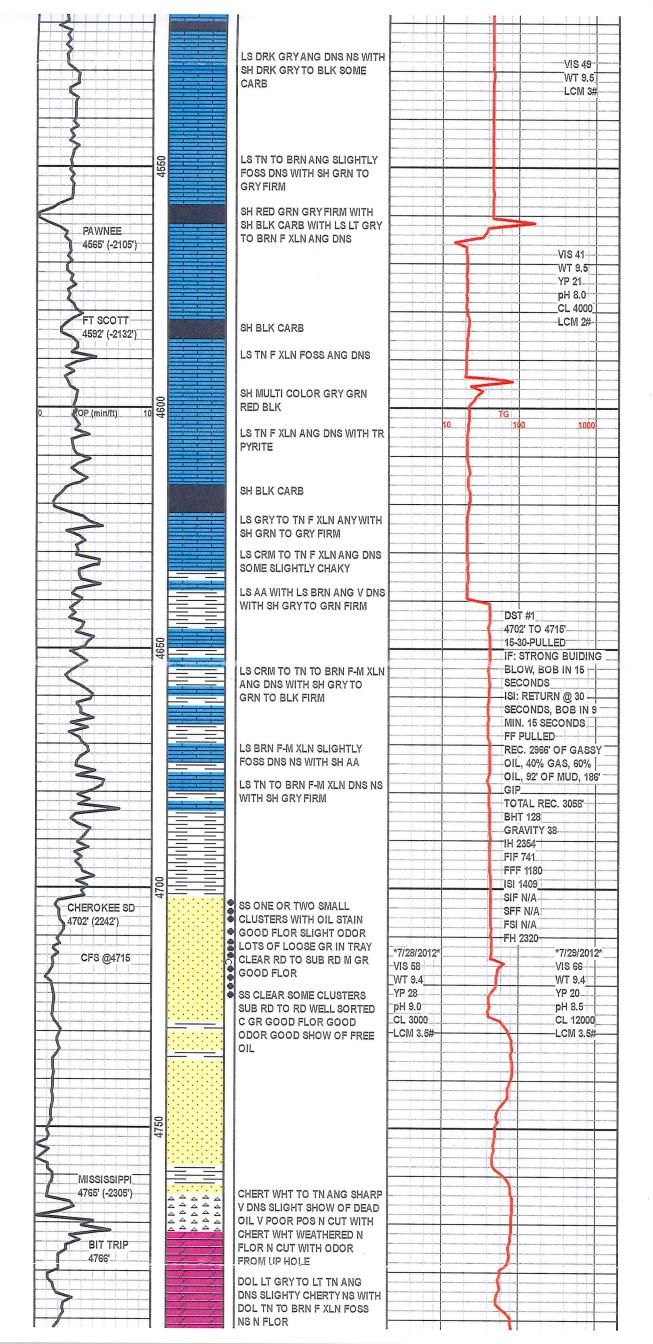
1 ---

I AAAAA Cht I Dol Meta Shcol DOCOCO Till		Anny Bent Children Anny Brec	Ciyst Coal Coal Congl	Igne	Salt	Sityy Sitst Ss Ss
--	--	--	--------------------------------	------	------	----------------------------









	-							
	-			SOME SLIGHTLY CHAKY				
5				LS AA WITH LS BRN ANG V DNS				
5	-			WITH SH GRY TO GRN FIRM			ST #1	
2						and processory and a second seco	702' TO 4715'	
	4650					CLOSED STREET,	5-30-PULLED	
	4					and the second s	STRONG BUIL	
				LS CRM TO TN TO BRN F-M XLN ANG DNS WITH SH GRY TO			LOW, BOB IN 18 ECONDS	,
				GRN TO BLK FIRM			SI: RETURN @ 30)
5							ECONDS, BOB I	
							IN. 15 SECONDS	š
				LS BRN F-M XLN SLIGHTLY			EC. 2966' OF GA	SSY -
5				FOSS DNS NS WITH SH AA		0	IL, 40% GAS, 60)%
				LS TN TO BRN F-M XLN DNS NS			IL, 92' OF MUD,	186'
				WITH SH GRY FIRM			IP OTAL REC. 3058	
							HT 128	
							RAVITY 38	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							F 741	
				5			FF 1180	
	4700						1409	
CHEROKEE SD	4		•	SS ONE OR TWO SMALL	*****		F N/A	
4702' (2242')			8	CLUSTERS WITH OIL STAIN			FF N/A	
			•	GOOD FLOR SLIGHT ODOR			1 2320	
CFS @4715			Ē	LOTS OF LOOSE GR IN TRAY	_*7/28/2012*		*7/29/2	2012*
010 @+713			2	CLEAR RD TO SUB RD M GR GOOD FLOR	-VIS 58	- 7	VIS 66	
1			5	unite ene postantes la constructionalizada	_WT 9.4 _YP 28		WT 9.4 YP 20	
			۰	SS CLEAR SOME CLUSTERS SUB RD TO RD WELL SORTED	-1P 28 -pH 9.0		pH 8.5	
		<u>:-:-:-:-</u> :-		C GR GOOD FLOR GOOD	CL 3000		CL 120	
				ODOR GOOD SHOW OF FREE	-LCM 3.5#-		LCM 3	.5#
2		`. <u>`.`.`.</u> `.		OIL				
				4				
						/		
	4750							
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2								
MISSISSIPPI 4765' (-2305')		. <del></del> . ·		CHERT WHT TO TN ANG SHARP			-	
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BIT TRIP				CHERT WHT WEATHERED N				
4766'				FLOR N CUT WITH ODOR FROM UP HOLE				
		4		DOL LT GRY TO LT TN ANG DNS SLIGHTY CHERTY NS WITH	••••••••••••••••••••••••••••••••••••••	<b>_</b>		
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0 ROP (min/ft) 10	4800	4				TG	••• •••••	
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Boy 884 Ci	hanute, KS 66720		& TREA	TMENT REP		Miles S	Than
	or 800-467-8676		CEMEN			milles J	naw
DATE	CUSTOMER# W	ELL NAME & NUM		SECTION	TOWNSHIP	RANGE	COUNTY
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CUSTOMER	- T		Jetmore				
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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 Thomas E. Wright, Commissioner Shari Feist Albrecht, Commissioner Sam Brownback, Governor

October 01, 2012

Bruce Meyer BEREXCO LLC 2020 N. BRAMBLEWOOD WICHITA, KS 67206-1094

Re: ACO1 API 15-083-21811-00-00 Terry 1-31 NE/4 Sec.31-23S-23W Hodgeman 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, Bruce Meyer