KOLAR Document ID: 1359076

Confidentiality Requested:				
Yes	No			

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 January 2018 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM

		DECODIDEIO		
WELL	HISTORY	- DESCRIPTIO	N OF WELL	& LEASE

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	Sec TwpS. R East 🗌 West
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 #	
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
	Workover Field Name:
	Producing Formation:
	Elevation: Ground: Kelly Bushing:
	Total Vertical Depth: Plug Back Total Depth:
	Amount of Surface Pipe Set and Cemented at: Feet
CM (Coal Bed Methane)	
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	
Well Name:	
Original Comp. Date: Original Total D	
	Conv. to SWD Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Plug Back Liner Conv. to GSW	
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls
Dual Completion Permit #:	Dewatering method used:
	Location of fluid disposal if hauled offsite:
EOR Permit #:	Oneveter Neme
GSW Permit #:	
•	Quarter Sec TwpS. R East West
Recompletion Date Rec	completion 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 Drill Stem Tests Received				
Geologist Report / Mud Logs Received				
UIC Distribution				
ALT I II III Approved by: Date:				

KOLAR Document ID: 1359076

Operator Name:	Lease Name:	Well #:
Sec TwpS. R East 🗌 West	County:	

Page Two

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 Sh	acate)	Yes No			Log Formation (Top), Depth and Datum			Sample	
Samples Sent to Geolo			⁄es 🗌 No	1	Name	Э		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:		□ Y □ Y	Yes ☐ No Yes ☐ No Yes ☐ No						
		Rep	CASING ort all strings set-c] Ne	w Used rmediate, productio	on. etc.		
Purpose of String	Size Hole Drilled	Siz	ze Casing et (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
[ADDITIONAL	CEMENTING /	SQU	EEZE RECORD			
Purpose: Depth Top Bottom Perforate		Туре	Type of Cement # Sacks		Used Type a			and Percent Additives	
 Did you perform a hydra Does the volume of the Was the hydraulic fracture 	total base fluid of the	hydraulic fr	acturing treatment		-	☐ Yes ns? ☐ Yes ☐ Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Date of first Production/Inj Injection:	jection or Resumed Pr	oduction/	Producing Meth	iod:		Gas Lift 🗌 O	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITIO	N OF GAS:		Ν	IETHOD OF COM	MPLE	TION:		PRODUCTIC Top	DN INTERVAL: Bottom
Vented Sold (If vented, Subn	Used on Lease		Open Hole		-	·	nit ACO-4)	юр	Bollom
	foration Perform Top Botto		Bridge Plug Type	Bridge Plug Set At					
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion	
Operator	Lebsack Oil Production Inc.	
Well Name	GARDEN CITY 2-7	
Doc ID	1359076	

Tops

Name	Тор	Datum
Heebner	3807	-891
Toronto	3818	-902
Lansing	3906	-990
Base KC	4308	-1392
Marmaton	4336	-1420
Pawnee	4412	-1496
Ft. Scott	4445	-1529
Mississippi	4682	-1766
RTD	4860	-1944

Form	ACO1 - Well Completion	
Operator	Lebsack Oil Production Inc.	
Well Name	GARDEN CITY 2-7	
Doc ID	1359076	

Perforations

Shots Per Foot	Perforation Record	Material Record	Depth
4	4414-4420		

Form	ACO1 - Well Completion	
Operator	Lebsack Oil Production Inc.	
Well Name	GARDEN CITY 2-7	
Doc ID	1359076	

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	12.250	8.625	23	436	60/40 Poz		3% CC 2% gel
Production	7.875	5.5	14	4851	AA-2	150	

Joshua R. Austin Petroleum Geologist report for											
Lebsack Oil Production, Inc. <u>12/100</u>											
COMPANY: Lebsack Oil Production, Inc.											
LEASE: Garden City #2-7											
FIELD: West Damme Ext.											
LOCATION: 330' FNL & 330' FWL (NW-NW-NW)											
SEC: 7 TWSP: 22s RGE: 33w											
COUNTY: Finney STATE: Kansas											
KB: <u>2916'</u> GL: <u>2903'</u>											
API # 15-055-22456-00-00											
CONTRACTOR: Sterling Drilling Company (rig #5)											
Spud: <u>06/21/2017</u> Comp: <u>06/27/2017</u>											
RTD: <u>4860'</u> LTD: <u>4859'</u>											
Mud Up: <u>3383'</u> Type Mud: <u>Chemical was displaced</u>											
Samples Saved From: <u>3600' to RTD.</u> Drilling Time Kept From: <u>3400 to RTD.</u> Samples Examined From: <u>3600' to RTD.</u> Geological Supervision From: <u>3850' to RTD.</u> Geologist on Well: <u>Josh Austin</u>											
Surface Casing: <u>8 5/8" @ 445'</u>											
Production Casing: <u>5 1/2" @4851'</u>											
Electronic Surveys: <u>Pioneer Energy Services</u>											

NOTES

After reviewing the electric logs and on the basis of the positive strucural position, it was recommended to run 5 1/2" production casing to further test the St. Iouis (4768-71') and the Pawnee (4413-4419). Did not drill stem test on this well. From 4430-4657' lost 400 bbl fluid, LCM 12#.



·		DRILLING	WELL		2	COMPARIS	SON WELL		COMPARISON WELL						
		Garden Ci	ty #2-7			Garden Ci	ity #1-7		(ity #5-1	2				
							Struct	ural			Struct	ural			
	2916	KB			2914	KB	Relatio	onship	2917	KB	Relationship				
Formation	Sample	Sub-Sea	Log	Sub-Sea	Log	Sub-Sea	Sample	Log	Log	Sub-Sea	Sample	Log			
Anhydrite	2034	882	2030	886	2018	896	-14	-10	2027	890	-8	-4			
B/ Anhydrite	2047	869	2042	874	2032	882	-13	-8	2038	879	-10	-5			
Heebner	3811	-895	3807	-891	3798	-884	-11	-7	3794	-877	-18	-14			
Toronto	3822	-906	3818	-902	3808	-894	-12	-8	3810	-893	-13	-9			
Lansing	3900	-984	3906	-990	3891	-977	-7	-13	3888	-971	-13	-19			
base porosity	4165	-1249	4163	-1247	4157	-1243	-6	-4	4156	-1239	-10	-8			
Base KC	4310	-1394	4308	-1392	4308	-1394	0	2	4308	-1391	-3	-1			
Marmaton	4338	-1422	4336	-1420	4335	-1421	-1	1	4335	-1418	-4	-2			
Pawnee	4408	-1492	4412	-1496	4411	-1497	5	1	4416	-1499	7	3			
Ft. Scott	4443	-1527	4445	-1529	4440	-1526	-1	-3	4441	-1524	-3	-5			
Cherokee Sh.	4452	-1536	4449	-1533	4450	-1536	0	3	4453	-1536	0	3			
Morrow Shale	4625	-1709	4626	-1710	4630	-1716	7	6	4634	-1717	8	7			
Mississippi	4689	-1773	4682	-1766	4676	-1762	-11	-4	4710	-1793	20	27			
St. louis 'C'	4768	-1852	4766	-1850	4762	-1848	-4	-2	4786	-1869	17	19			
RTD	4860	-1944			4860	-1946			4860	-1943					
LTD	4859	-1943			4858	-1944			4866	-1949					

sdy Imst

shale, grn _ shale, gry

ROCK TYPES Carbon Sh

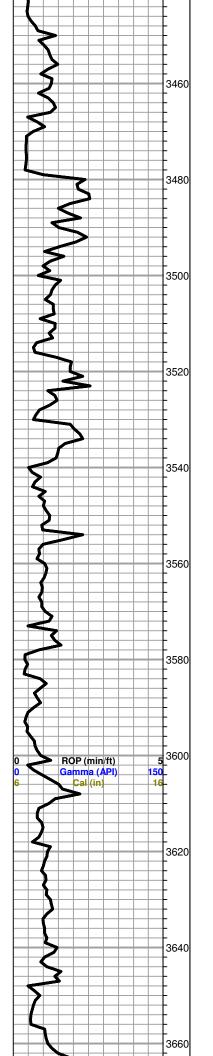
Ss shale, red

Lmst fw7>

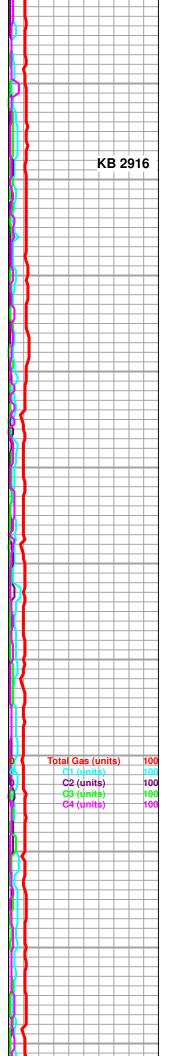
ACCESSORIES MINERAL ▲ Chert, dark △ Chert White **OTHER SYMBOLS** DST

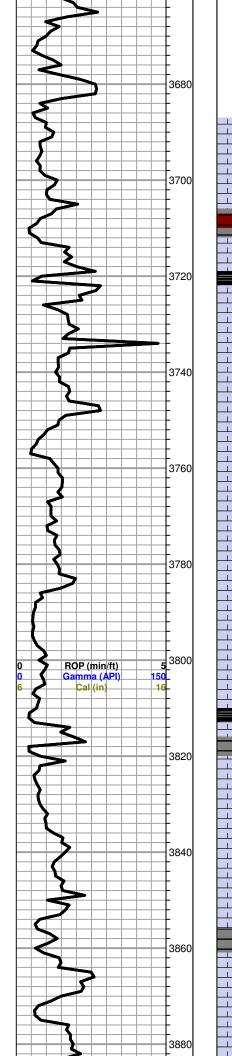
DST Int DST alt Core tail pipe Curve Track #1 Г Т

						Printed by GEOstrip VC Striple	og v	ersion 4.0.7.0 (www.grsi.ca)
Curve Track #1							Т	TG, C1 - C5
ROP (min/ft)	_						Т	otal Gas (units)
Gamma (API)		Depth Intervals					С	1 (units)
Cal (in)		Inter		>	2		С	2 (units)
		th		olog	Sho		С	3 (units)
		Dep	DST	Lithology	Oil Show	Geological Descriptions	С	4 (units)
1:240 Imperial		d Cored Interval				1:240 Imperial		
0 ROP (min/ft) 0 Gamma (API) 6 Cal (in) 1 Cal (in)	5 150 16 16 16 10 10 10 10 10 10 10 10 10 10 10 10 10	_				Anhydrite 2034 +882 B/ Anhydrite 2047 +869		Total Gas (units) 100 C1 (inits) 100 C2 (units) 100 C3 (units) 100 C3 (units) 100 C4 (units) 100 C4 (units) 100 C3 (units) 100 C4 (units) 100 C3 (units) 100 C4 (units) 100 C3 (units) 100 C3 (units) 100 C4 (units) 100 C3 (units) 100 C4 (units) 100 C3 (units) 100 C4 (units) 100 C3 (units) 100 C3 (units) 100 C3 (units) 100 C4 (units) 100 C3 (units) 100 C3 (units) 100
5		- 3440						



TOPEKA 3479 (-563)





WET AND DRY SAMPLES 3700'-RTD

Limestone; gray-cream, fine xln, chalky, few granular pieces, highly oolitic / fossiliferous, poor visible porosity

dark red-gray soft shale

black carboniferous shale

Limestone; cream-white, chalky, granular, scattered oolitic-fossiliferous pieces, no shows

Limestone; as above plus white chalk

Limestone; gray-cream, fine-medium xln, highly fossiliferous, chalky, granular, scattered porosity, no shows

Limestone; as above

HEEBNER 3811 (-895) black carboniferous shale

TORONTO 3822 (-906)

Limestone; tan-buff, fine-medium xln, slighlty granular, poor intercrystalline porosity, no shows

Total Gas (units)

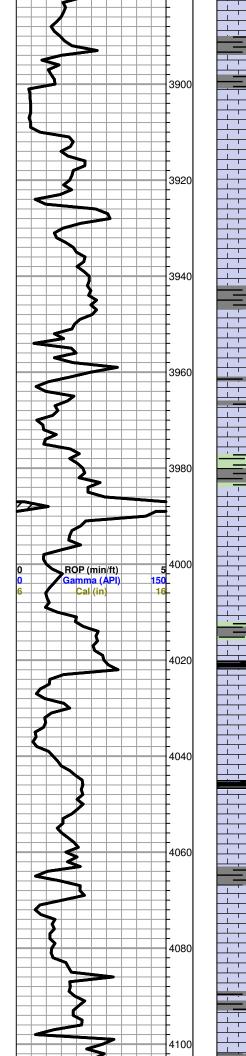
C2 (units)

C3 (units) C4 (units) 101

Limestone; as above plus white Chert, slug of white chalk

gray-grayish green Shale

Limestone; cream, fine xln, chalky in part, poor visble porosity, Chert, white-amber, fresh



Limestone as above plus Shale, gray-greenred

LANSING 3900 (-984)

Limestone; cream, fine xln, fossiliferous, chalky in part, few scattered porosity, plus white chalk

Limestone; cream, fine xln, slightly fossiliferous, cherty in part, no shows

gray shale

Limestone; cream-lt. gray, chalky, fine xln, "shaley" in part

Shale-gray-grayish green

Limestone; cream / buff / gray, granular, few fossiliferous pieces, chalky, mottled in part, no shows

Total Gas (units)

C2 (units)

C3 (units)

10

as above

black carboniferous shale

Limestone; cream, fine xln, dense, poor porosity, plus white, boney, fresh, Chert

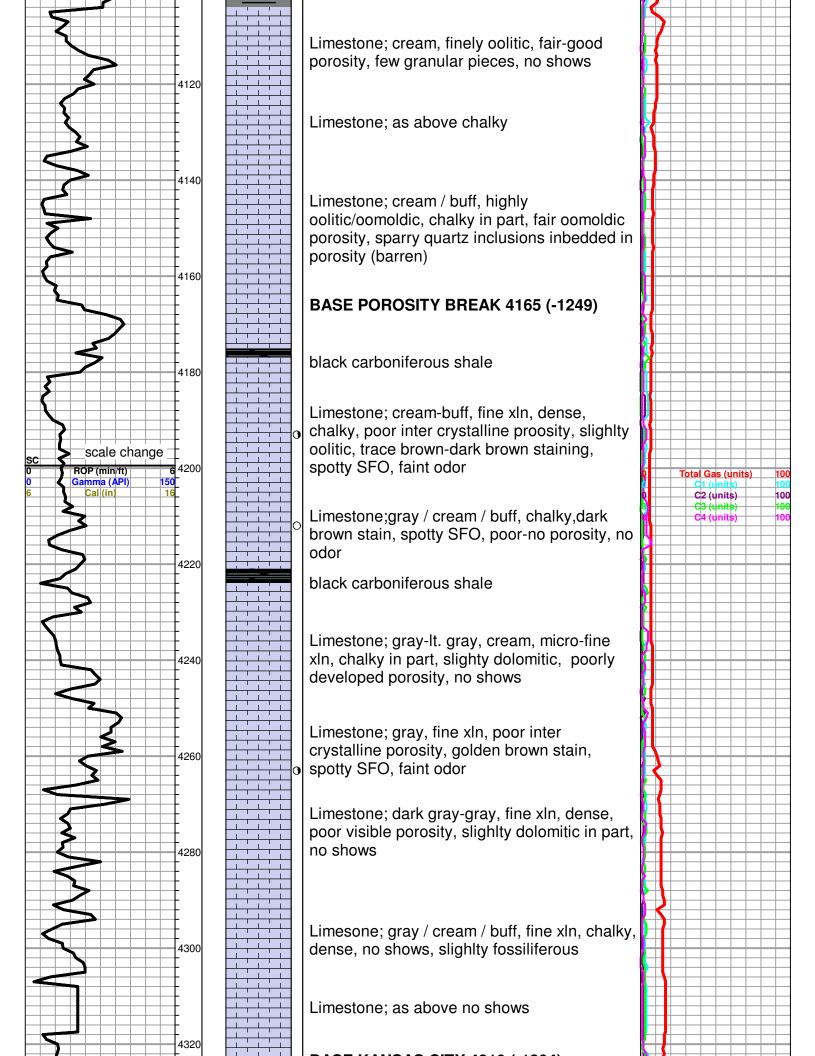
black carboniferous shale

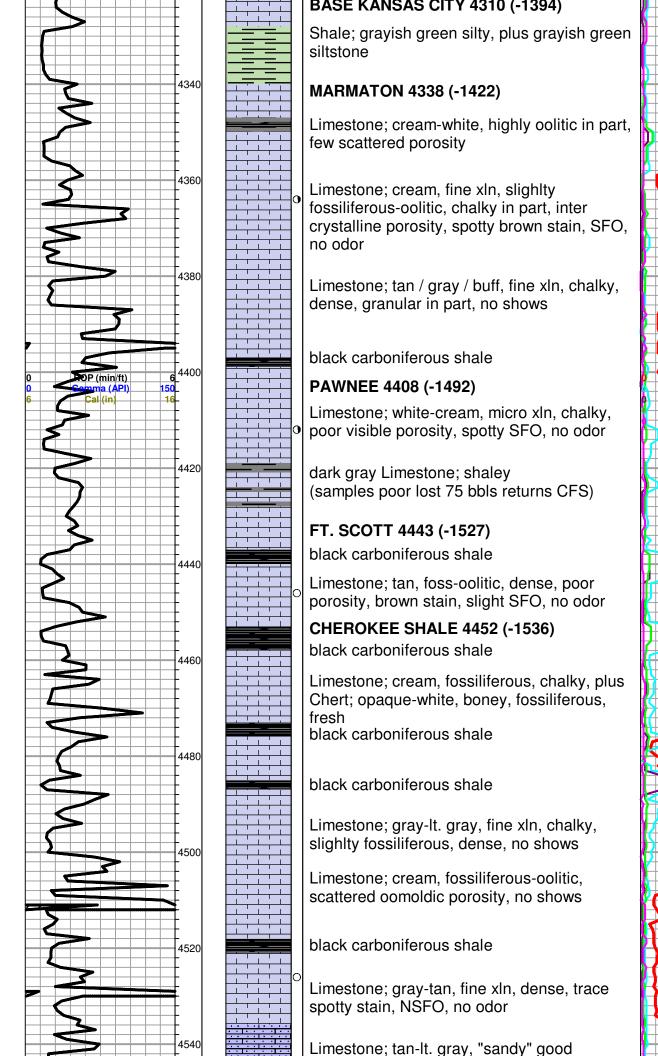
Limestone; gray-cream, fine xln, chalky

brick red-gray Shale

Limestone; cream / white, fine xln, chalky, fossliferous-oolitic, few scattered porosity, no shows, plus gray-green-maroon Shale

as above



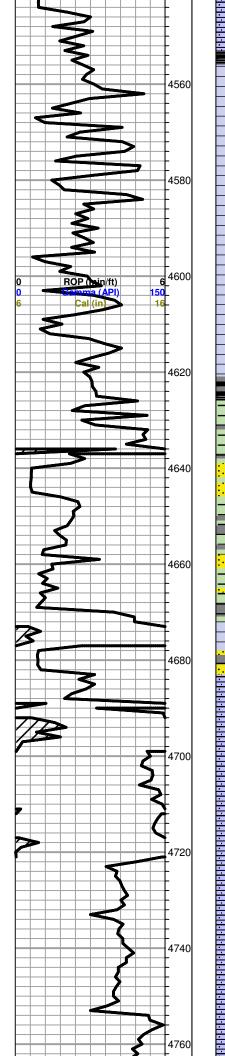


Total Gas (units)

C2 (units)

C3 (Unite)

100



intercrystalline porosity, gluaconitic, brown stain, spotty free oil, faint odor

black carboniferous shale

ATOKA 4564 (-1648)

Limestone; tan-cream-lt.gray, fine xln, dense, cherty, poor visible porosity,trace spotty staining, plus amber-lt. gray, boney, fossiliferous Chert

Limestone as above plus Chert; ambertranslucent, boney

Limestone; gray-buff-dark gray, fine xln, dense, cherty, no visible porosity, Chert; translucent-lt. gray, boney, fresh, no shows

MORROW SHALE 4625 (-1709)

trace black carboniferous shale

Shale; gray-grayish green, soft, micaceous in part, slighly glauconitic

Shale; gray-green, silty in part, soft Siltstone; white-grey, soft, "gummy" no shows

Shale; gray-grayish green, soft, "gummy"

Trace Sand; clear, sub rounded, loose unconsolidated quartz crystals, no shows

MISSISSIPPI ST. GENEVA 4669 (-1753)

Limestone; cream, finely oolitic, chalky in part, trace brown stain, spotty free oil no odor

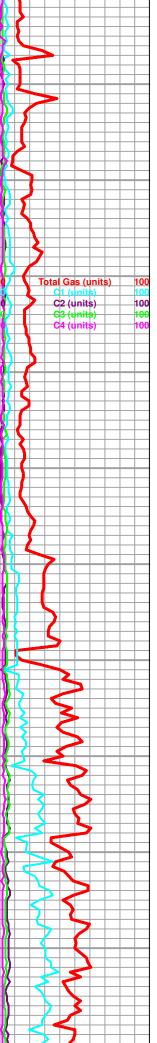
MISSISSIPPI ST. LOUIS 4689 (-1773)

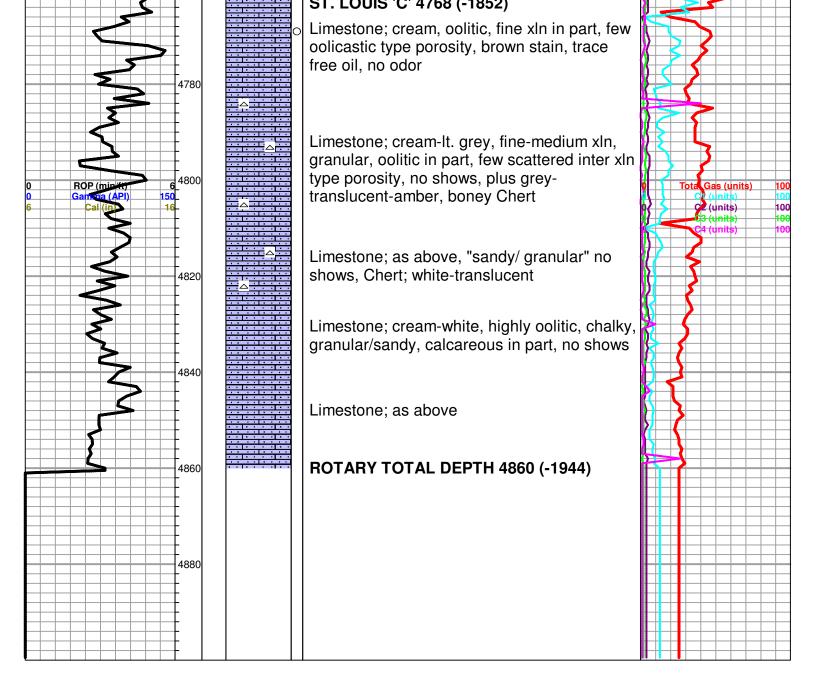
Limestone; cream, fine xln, oolitic in part, chalky, dense, few scattered porosity, no shows

Limestone; cream-white, highly oolitic, good oolites, few nodules, oolicastic porosity, brown stain, trace spotty free oil, faint odor

Limestone; cream-white, fine-medium xln, chalky, granular/ sandy, highly oolitic, no shows plus white chalk

Limestone; cream, fine xln, granular / sandy in part, slighlty oolitic, no shows





SURFACE CASENO

No.0233 P. 2

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Polities and a second	1	ENERGY	BRAV	.~
				1620

Aug. 9.2017 10:25AM

Libaral Yard #1717 - Phone 620-624-2277 - 1700 S. Country Estates Road, Liberal KS 67901

Job Log

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10244 NE Hiway 61 • P.O. Box 8613 • Pratt, KS 67124-8613 • (620) 672-1201 • Fax (620) 672-5383

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-	8142/	5	1/2 2	5499	se Los	naSi	fins		Legal Description 7-22-33									
	E DATA				ING DAT			USED		TREATMENT RESUME								
ising Size	Tubing Siz	zə	Shots/F	ť		A	.cid				RATE	PRE	SS	ISIP				
pth	Depth	+	From		То	P	re Pad		3	Max				5 Min.				
lume	Volume		From		То	P	ad			Min				10 Min.				
IX Press	Max Press	8	From		То	F	Frac			Avg				15 Min.				
il Connecti	on Annulus V	/ol.	From		То					HHP Used				Annulus	Pressu	Ire		
ig Depth	Packer De	əpth	From		То	F	lush			Gas Volun	ne			Total Loa	ad	***		
stomer Re	presentative				Sta	lion Ma	anager				Trea	ter						
rvice Units																		
wer mes						2												
Time	Casing Pressure		ubing essure	Bbis.	Pumped		Rate		8			Servic	e Log					
								390) S,	K D-0	Con	Ble	nd	3% C	2510,	wm		
			14					Chi	ori	K. 12-0 de, 14	· A	Poil	PLIAK	1¢)		0.44554		
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20pm	200			19	18		51/2	mix 390 SK A-con										
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