KOLAR Document ID: 1477081

Confiden	tiality 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

WELL	HISTORY			
VVELL		- DESCRIPTION	UF WELL Q	LEAJE

OPERATOR: License #		API No.:
Name:		Spot Description:
Address 1:		
Address 2:		Feet from North / South Line of Section
City: State: Z	ip:+	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.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:		Datum: NAD27 NAD83 WGS84
Purchaser:		County:
Designate Type of Completion:		Lease Name: Well #:
New Well Be-Entry	Workover	Field Name:
		Producing Formation:
		Elevation: Ground: Kelly Bushing:
		Total Vertical Depth: Plug Back Total Depth:
		Amount of Surface Pipe Set and Cemented at:
Cothodia Cothor (Cours Surd and It		
		If yoo, show donth act:
If workover/Re-entry: Old well into as follows:		If Alternate II completion, compart size/lated from:
Operator:		If Alternate II completion, cement circulated from:
Well Name:		teet depth to: w/ sx cmt.
Original Comp. Date: Original T	otal Depth:	
Deepening Re-perf. Conv. to E	COR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Liner Conv. to C	SW Conv. to Producer	(Data must be collected from the Reserve Pit)
Commingled Permit #:		Chloride content: ppm Fluid volume: bbls
Dual Completion Permit #:		Dewatering method used:
SWD Permit #:		Location of fluid disposal if hauled offsite:
EOR Permit #:		
GSW Permit #:		Operator Name:
		Lease Name: License #:
Spud Date or Date Reached TD	Completion Date or	Quarter Sec Twp S. 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 Drill Stem Tests Received						
Geologist Report / Mud Logs Received						
UIC Distribution						
ALT I II III Approved by: Date:						

KOLAR Document ID: 1477081

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 Sheets)		Y	es 🗌 No		Log Formation (Top), De		n (Top), Depth	and Datum	Sample
Samples Sent to Geolog	nical Survey		és 🗌 No	Ν	lame	e		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud Logs List All E. Logs Run:			ies No ies No ies No						
		Repo	CASING I	RECORD] Ne	w Used rmediate, productio	on, etc.		
Purpose of String	Size Hole Drilled	Siz Se	ze Casing tt (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 Botton Perforate Protect Casing Plug Back TD Plug Off Zone		Туре	e of Cement	# Sacks Used	ed Type and Percent Additives				
 Did you perform a hydra Does the volume of the is Was the hydraulic fractu 	ulic fracturing treatme total base fluid of the h ring treatment informa	nt on this w hydraulic fra tion submit	vell? acturing treatment tted to the chemica	exceed 350,000 al disclosure regis	gallo stry?	Yes Yes Yes Yes	 □ No (If No, s □ No (If No, s □ No (If No, f 	kip questions 2 ar kip question 3) ill out Page Three	nd 3) of the ACO-1)
Injection:			Flowing	Pumping		Gas Lift 🗌 O	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITION	I OF GAS:		METHOD OF			TION:		PRODUCTION INTERVAL:	
Vented Sold (If vented, Subm	Used on Lease		Open Hole	Perf. D	Dually Comp. Commingled (Submit ACO-5) (Submit ACO-4)		mingled	Top Bottom	
Shots Per Perf Foot	oration Perfora Top Botto	ition m	Bridge Plug Type	Bridge Plug Set At	lug Acid, Fracture, Sho t (Amount an			t, Cementing Squeeze Record d Kind of Material Used)	
	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Anderson Energy, Inc.
Well Name	GERALD WYMAN 1
Doc ID	1477081

Tops

Name	Тор	Datum
Anhydrite	1739	+652
B/Anhydrite	1772	+616
Heebner	3749	-1361
Lansing	3784	-1396
вкс	4057	-1669
Pawnee	4160	-1772
Cherokee Sh	4269	-1881
Mississippi	4380	-1992
LTD	4465	-2076

Form	ACO1 - Well Completion
Operator	Anderson Energy, Inc.
Well Name	GERALD WYMAN 1
Doc ID	1477081

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface	12.25	8.625	20	271	60-40 poz	165	3% cc, 1/4# sx cello flakes



10244 NE Hwy. 61 P.O. Box 8613 Pratt, Kansas 67124 Phone 620-672-1201



FIELD SERVICE TICKET 1718 18069 A

PRE550	RE PUIVIPII	NG & VVIRELINE					DATE TICKET	NO	
JOB 7-14-19 DISTRICT PLATT									DER NO.:
CUSTOMER ANDOISUN ENCISY INC				LEASE	NY	MAA		WELL NO.	
ADDRESS				COUNTY N	ress	ST	ATE US		
CITY STATE				SERVICE CREW MATTAI MATQUEZ M. GIN					
AUTHORIZED BY					JOB TYPE: 2-47 Plug TO ASAND				
EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQL	JIPMENT#	HRS	TRUCK CALLED	DATE	PM G.03
20460~	1.5		-				ARRIVED AT JOB		AM (0:50
194(0.)	6		+				START OPERATION	7-14	AM 2:03
11000	<u>()</u>						FINISH OPERATION		PM 2:30
							RELEASED		AM 3.30
							MILES FROM STATIO	N TO WELL	127

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered).

The undersigned is authorized to execute this contract an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP.

(WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)

ITEM/PRICE REF. NO.	MATERIAL, EQUIPMENT AND SERVICE	S USED UN	NIT	QUANTITY	UNIT PRICE		\$ AMOUN	т
BC132	100/40 802	. 54	V	250			5,812	SU
66200	CMT Sel	15	5	430		1	215	0)
Melol	Light Ven miles	n	yi	100		1	500	0)
meloz	HEANI OU Miles	m	11	zw			1,600	0)
((?	delth chaise 1001-200	5- h-	1	1			1,500	0)
(= 240	blenn + mix	5	54	250			350	0)
R-e143	SUPErVILON	OF	A	1			75	00
Beluli	Driver	P	21	3			105	0)
100								
								54'
		· · · · · · · · · · · · · · · · · · ·		به هری از از از			mate	19.836
		A Company of the second second						
4								
СНЕ	EMICAL / ACID DATA:				SUB TO	FAL	10,157	50
		SERVICE & EQUIPMEN	1T	%TA	K ON \$			
		MATERIALS		%TA	KON\$			
					TOT	ΓAL	5,268	53
					W			
SERVICE	THE ABOVE N	ATERIAL AND SERVICE		BY	01/1	2	1	

FIELD SERVICE ORDER NO.

(WELL OWNER OPERATOR CONTRACTOR OR AGENT)



TREATMENT REPORT

Customer A	Lease No.					Date									
Lease V	VYMA	n n		Well #				1-14-19							
Field Order #	Casing			De	Depth			County Ness			State 45				
Type Job	Z 41	Plu	ABANDY Formation					Legal Description					226		
PIPE DATA PERFORATIN				NG DATA FLUID U			ISED				TREATMENT RESUME				
Casing Size Tubing Size		ze Shots/F	-t	A		Acid 250 SK, 6		60	DIUS BATE PRE		PRES	SS ISIP			
Depth	Depth	Depth From		То		Pre Pad 407, 9		7	Мах			5 Min.			
Volume Volume		From	T	То		Pad			Min		10 Min.				
Max Press Max Press		s From		To		Frac			Avg			15 Min.			1.000
Well Connection	ell Connection Annulus Vol.		1	То					HHP Used	t		-	Annulus Pressure		
Plug Depth	Packer De	epth From	7	Го	Flush			Gas Volume			Total Load		ıd		
Customer Rep	oresentative	Bill		Station	Mana	ger W	esper	M	An	Trea	ter /	in Atr	A.		
Service Units	53355		56	209	20		7099	59	一种现代						
Driver Names	MATTA		m,	Arahera	7		m.	19	vbn						
Time	Casing Pressure	Tubing Pressure	Bbls. F	Pumped	F	Rate				Service Log					
10:50		1			Dr			n	location/SAFter meeting						
							1st Dig to 1800								
12:06	150		~	20	,	3	pump zu bbl ware								
12:11	150			13	3 3		Mix 50 SKS 60/40 PUZ						UZ		
17:13	50			5	3	3	Pump 5 bbl unter								
12:17	50		1	10	3.		Puar 14 551 Man								
			-		5 ~ 0)	1109 10 970						
1:08	100.			10	4	-	PUMP 10 bbl WARD.								
1:11	.100		right the stars	20		7	Mix 80 565 60/40 Por							and a local	
1:16	50			2		3	P	Un	mp 2 361 a AN						
				5			Punt 5 6/1 run								
			-	a denne a se	3.0				pluy 10 300						
1:45	75			5		22.	PUMP 5 661 4-					ATT.	t The		
1:47	75)	3		3	mix 50 SVS 60/40 POZ						50		
1:51	50			1	3 PL			pu	with 1 561 withit						
Barrighton Max.							414 Plung CO C					20			
2:08				5		ni			it to SKS GU/LIOPOZ						
-						(cmi tu suntar								
2:20			1	15			Plu	(4)	y RAT + mouse hole						
												MTY	13100	PIT	
												w.f)	hand	7001	
							mi	the	matte	1		MIV	1 + 1	= 0	

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

Taylor Printing, Inc. 620-672-3656

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

CES

PRE	SSURI	E PUMP	INC	3	Job Log		Lotatoo no		0 01001			
Customer:	And	erson Energy I	LLC		Cement Pump No.:	37223 195	72 20HRS	Operator TRK No.:	7886	8		
Address:	300 West D	ouglas Ave.,S	uglas Ave.,STE 410			1718 1	9528 L	Bulk TRK No.:	19827 37725 Oscar			
City, State, Zip:	City, State, Zip: Wichita, Ks 67202				Job Type:		Z42 - Cer	ment Surface Casing				
Service District:	Service District: 1718-Liberal K				Well Type:		OIL					
ell Name and No.:		Wyman #1			Well Location:	5,16,22	County:	Ness	State:	Ks		
Type of Cmt		Sacks			Additives		Truck Loaded On					
60/40	60/40 Poz		3% Calcium Chloride, .25p			ps Celloflake 19827		725 Oscar	Front	Back		
									Front	Back		
									Front	Back		
Lead/Tail:		Weight #1 Gal.	Cu/Ft/sk		Water Requirements		CU. FT.	Man I	Hours / Person	nel		
Lea	ad:	14.8	1.34		6.	33	221.1	TT Man Hours:	64			
Та	il:							# of Men on Job:	3			
Time		Volume	Pu	mps	Press	ure(PSI)	D	Description of Operation and Materials				
(am/pm)	(BPM)	(BBLS)	Т	С	Tubing	Casing						
21:00pm								Arrived at	location			
21:30pm								Spot tr	UCKS			
21.45pm								Safety m	up peeting			
6:48am	3	10					Bump 10bbls of fresh water spacer					
6:50am	3	51					Pump 51bbls of cement from 215sks at 14.8lbs					
0.000												
7:00am								Wash pump	and lines			
7:08am							Start Displacement of 16bbls with fresh water					
7:13am	2	10					10bbls gone					
7:15am	7:15am 3							16bbls gone	Shut down			
							Close valve of swedge with 80psi on casing					
							Go	ot 20bbls of cer	ment to surface	9		
			4.4					Rig de	own			
								Job com	pleted			
							Than	ked company	man and rig cr	ew.		
				-								
Size Hole	12 1/4	Denth			271		TYPE		N/A			
Size & Wt. Cso	8 5/8 24#	Depth	27	70	New / Used		Packer	N/A	Depth			
Landing Psi	100+	Depth		-			Retainer		Depth			
Shoe Joint	15	Туре					Perfs		CIBP			
		And the second state of th	4			Basic Represe	ntative:	Vi	ctor A. Corona			
Customer Signature: King Some						Basic Signatur	e:	Marter a Come				
					/	Date of Service	e:	7/9/2019				

David A. Barker 🇺 CONSULTING GEOLOGIST Scale 1:240 (5"=100') Imperial Measured Depth Log Well Name: Wyman #1 Well Id: 15-151-26073 Location: 5-T16S-R18W License Number: Region: Ness County, Kansas Drilling Completed: 7/13/2019 Spud Date: 7/08/19 Surface Coordinates: 1650 FSL' & 1320 FWL' Bottom Hole Coordinates: Ground Elevation (ft): 2376 K.B. Elevation (ft): 2388 To: 4465 Logged Interval (ft): surface Total Depth (ft): 4465 Formation: Mississippian Type of Drilling Fluid: chemical Printed by WellSight LogViewer from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Anderson Energy INC. Address: 300 West Douglas Ave Suite 410 Wichita, Kansas 67202

GEOLOGIST

Name: David A. Barker Company: Address: 212 N. Market, Su

Address: 212 N. Market, Suite# 320 Wichita, Kansas 67202 (316) 259-4294, 2 Barker@sbcglobal.net

Contractor

Fossile Drilling INC, Rig #3, PO Box 464, Pratt, KS 67124-0464

Daily Status

7-8-19: Move in and spud well @ 8:30 P.M., Drilled to 271 ran 6 jts of 8 5/8" set @ 271', w/240 sx 60/40 poz, 3% cc. Plug down @ 7:15 am 7/9/19. Cement did circulated. 271', 3/4 deg
7-10-19: Drilling at 1637', survey at: 1060' 1/4 deg & 1568 3/4 deg
7-11-19: Drilling at 2816', survey at 2044' 3/4 deg,
7-12-19: Drilling at 3765', survey at: 3152' 1/2 deg and 3657 3/4 deg
7-13-19: Drilling, survey at: 4165 1 1/4 deg. drill to a rotary Total Depth of 4465'. Circulate hole clean, short trip and trip out for Electric log. Survey at T.D. 4465' 1 deg.

Remarks

Because of the absence of any oil and gas shows in the Cherokee sand and Mississippian formations and the low structural position these formations the #1 Gerald Wyman was plugged and abandoned on July 14, 2019.











	4465 cir sample: Dolomite fine granular, streaks of medium grained, friable in part, fair to good show of barren oolcastic porosity, no show no fluoresence.		CH 3,500 LCM 2#	
T.D. 4465. CFS.				
short trip 35 stands		survey	v@4465,	
		1 deg		
—circulate hole clean —		Idog		+ + + + + +
for elogs, drop				
				+
			+ $+$ $+$ $+$ $+$ $+$	
eloas			<u>↓ </u>	+++
			+ + + + + + + + + + + + + + + + + + +	++
				+ + + +
				+ + + +