KOLAR Document ID: 1779561

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		WELL &	IFASE
	Instont			LLASL

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	
Address 2:	Feet from D 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:
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	Datum:NAD27NAD83WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
	Field Name:
	Producing Formation:
	Elevation: Ground: Kelly Bushing:
	Total Vertical Depth: Plug Back Total Depth:
	Amount of Surface Pipe Set and Cemented at: Feet
	Multiple Stage Cementing Collar Used? Yes No
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set:
	If Alternate II completion, cement circulated from:
Well Name:	
Original Comp. Data:	
	-
	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
	Chlarida contenti nom Eluid velumer hble
Commingled Permit #:	Chloride content:ppm Fluid volume: bbis
Dual Completion Permit #:	
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	Operator Name:
GSW Permit #:	Licence #:
Spud Date or Date Reached TD Completion Date or	- Quarter Sec. Imp. 5. 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:						

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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), Depth			epth and Datum	
Samples Sent to Geolog	nical Survey		és 🗌 No	Ν	lame	e		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:	Logs		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 Perforate		Туре	e of Cement	# Sacks Used		Type and Percent Additives			
Protect Casing Plug Back TD Plug Off Zone									
 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	OF GAS:		M	ETHOD OF COM	IPLE	TION:		PRODUCTIO	ON INTERVAL:
Vented Sold (If vented, Subm	Used on Lease		Open Hole	Perf. D	ually <i>ıbmit</i>	Comp. Com ACO-5) (Subn	mingled	Тор	Bottom
Shots Per Perforation Perforation Bridge Plug Foot Top Bottom Type		Bridge Plug Set At		Acid,	Fracture, Shot, C (Amount and Ki	ementing Squeeze	Record		
	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	RedBud Oil & Gas Operating, LLC
Well Name	WESTFALL 2E-12
Doc ID	1779561

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	11	8.625	24	43	Type 1	4	na
Production	6.75	4.5	10.5	1696	Thickset	180	na

MORNING	COMPL	ETION	REP	ORI
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Banart Called in hu	MUCCER		MORNINGC	DiviFLETION Bonort tok		KBD		
Report Galled III by.	WUGGER			кероп ак	en by.	KRD		
LEASE NAME & #		AFE#	DATE	DAYS		CIBP 1450'	PBTD:	
WESTEALL 2E-12		G01057300100	8/25/2020		1			
PRESENT OPERATIO	DN:		0/20/2020		•		wt	
			Waiting on M	IT			VIS	
DEEPEST CASING LINERS OD TOP & SHOE DEPTH		DEPTH	REPAIR DOWN TIME HRS			CONTRACTOR		
OD SHOE DEPTH						RIG NO		
			TEST	PERFS		4		
PACKER OR ANCHOR	FISHING TOOLS	OD ID	1641'	TO 1645'	Mississippi		TEST PERFS	
			1584'	TO 1594'	Mississippi		то	
			1474'	TO 1486'	Mississippi		<u> </u>	
			1303	10 1311	Cattieman		10	
HRS	BRIEF DESCRIPTION		NC					
		. Truck to a) h =	4	
start 10:20	MI Keppiy PU & Pump	² U & Pump Truck top off casing with salt water hook onto tbg pump 10 barrels produced water to kill well. Un jay packer						
	start out of hole, packer rubber would not de-compress swabing csg with packer. Moved in Zeth's mini Exavator and dug 20 Pulled out of hole with tbg and packer stopping every 5 jts to pump .5 to 1 barrel water down tbg to keep well under control.						Exavator and dug 20 barrel pit.	
							p well under control. RI hole	
	with production equipr	ment nipple up w	ell head will ge	t on producti	on tomorrow.			
Finish 11:42								
	43 jts J 55 2 3/8 tbg -	1,353.8		53 - 3/4	sucker rods			
	15' open end MA -1.36	68.8'		1-2' por	v 1-4' 1-8'			
				1 1/2 x (6' bottom HD 8	cup incert pump		
				1-15/	16 x 16' polish	rod		

			DETAILS OF RENTALS, SERVICES, & MISC				
RIG			PU Kepply	8 hrs	1,080.00		
			pump truck kepply	7 hrs	700		
SUPERVISION			mini exavator	4 hrs	400		
			2- jts tbg		192		
RENTALS			rebuilt pump		500		
SERVICES							
MISC							
DAILY TOTALS	 PREVIOUS TCTD	0	тст		2172		