KOLAR Document ID: 1486157

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 WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	SecTwpS. R
Address 2:	Feet from North / South Line of Section
City:	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	GPS Location: Lat:, Long:, (e.q. xx.xxxxxx)
Name:	Datum: NAD27 NAD83 WGS84
Wellsite Geologist:	County:
Purchaser:	Lease Name: Well #:
Designate Type of Completion:	Field Name:
New Well Re-Entry Workover	Producing Formation:
☐ Oil ☐ WSW ☐ SWD	Elevation: Ground: Kelly Bushing:
☐ Gas ☐ DH ☐ EOR	Total Vertical Depth: Plug Back Total Depth:
☐ OG ☐ GSW	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: 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 EOR □ Conv. to SWD □ Plug Back □ Liner □ Conv. to GSW □ Conv. to Producer	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls Dewatering method used:
Dual Completion Permit #:	
SWD Permit #:	Location of fluid disposal if hauled offsite:
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	QuarterSec 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 Drill Stem Tests Received									
Geologist Report / Mud Logs Received									
UIC Distribution									
ALT I III Approved by: Date:									

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Page Two

Operator Name	:						Lease	Name: _				W	/ell #:	
Sec Tv	vp	S. R.		East	t 🔲 W	/est	Count	ty:						
open and closed and flow rates if	d, flowing a gas to surf tity Log, Fir	ind shu face tes nal Logs	t-in pressu st, along w s run to ob	ures, who vith final otain Geo	ether sl chart(s ophysic	hut-in pre i). Attach cal Data a	essure rea extra she and Final I	iched stat eet if more Electric Lo	ic level space	, hydrosta e is needed	tic pressures d.	s, botton	n hole tempe	val tested, time tool erature, fluid recovery, v. Digital electronic log
Drill Stem Tests (Attach Add)	Taken	s)			/es [No		L	.og	Formatio	n (Top), Dep	oth and	Datum	Sample
Samples Sent to		•	∋y		es [No		Nam	е				Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud Logs List All E. Logs Run:				/es [/es [No No No									
List / III L. Logo	i turi.													
				Rep	ort all st		RECORD			Used ite, producti	on, etc.			
Purpose of S	String	Size Dril			ize Casi et (In O.I			eight s. / Ft.		Setting Depth	Type of Cement		# Sacks Used	Type and Percent Additives
					ADI	DITIONAL	. CEMENT	ING / SQL	JEEZE	RECORD				
Purpose: Depth Top Bottom — Perforate — Protect Casing — Plug Back TD — Plug Back TD			Тур	Type of Cement		# Sacks Used		Type and Percent Additives						
Plug Off 2														
Did you perform Does the volum Was the hydrau	ne of the tota	al base fl	uid of the h	ydraulic fr	racturing	•				Yes Yes Yes	No (If N	lo, skip c	questions 2 an question 3) t Page Three (·
Date of first Produ	uction/Injecti	ion or Re	sumed Pro	duction/		ucing Meth	nod:	ina	Gas Li	ft 🗆 C	ther (Explain)			
Estimated Produ Per 24 Hours			Oil E	Bbls.			Mcf		Water Bbls.			Gas-Oil Ratio		Gravity
DISP	POSITION O	F GAS:				N	METHOD OF COMPLETION			ETION:			PRODUCTIC Top	ON INTERVAL: Bottom
Vented (If vent	Sold [_	on Lease		Open H	lole	Perf.		Comp t ACO-5		nmingled mit ACO-4)			Jettenn
Shots Per Foot			Bridge P Set At		Acid, Fracture, Shot, Cementing Squeeze Record (Amount and Kind of Material Used)				Record					
TUBING RECOF	BD:	Size:		Set At:	<u> </u>		Packer At:							
				JULAI.			. wonor At.							

Form	ACO1 - Well Completion
Operator	Mike Kelso Oil, Inc.
Well Name	MEYERES ANKERHOLZ 16
Doc ID	1486157

Tops

Name	Тор	Datum
Heebner	2620	-886
Toronto	2641	-907
Douglas Sh	2663	-929
Brown Lime	2748	-1014
Lansing	2789	-1055
Simpson Sh	3128	-1394
Simpson Sd	3135	-1401
Arbuckle	3178	-1444

Form	ACO1 - Well Completion
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Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	12.25	8.625	23	328	60/40	250	2% gel
Production	7.875	5.5	15	3310	60/40		2% gel 10% salt



TREATMENT REPORT

ACIU (x Cemen	L, Marie						Acid Stage No	o	
					Type Treatment:	Amt.	Type Fluid	Sand Size	Pound	s of Sand
Date7	/19/2019	District GB	F.O. N	lo. 47052	Bkdown	Bbl./Ga	l			
Company	MIKE KELSO	OIL				Bbl./Ga				
Well Name	& No. MEYER	ES ANKERHOLT	Z #16				l			
			Field		l					
County	RICE		State KS		Flush	Bbl./Ga				
					Treated from		_ft. to	ft.	No. ft.	0
Casing:	Size 8 5/8	Type & Wt.		Set atft.	from		ft. to	ft.	No. ft.	0
Formation:			Perf.	to	from		ft. to	ft.	No. ft.	0
Formation:			Perf.	to	Actual Volume of O					Bbl./Gal.
Formation:			Perf.			SA NO SERVICE STREET				1000-0000
	ze Type 8	k Wt.	Top at ft.		Pump Trucks.	No. Used: Std.	365 Sp.		Twin	
					Auxiliary Equipmen			327		
					Personnel GREG					
	Perforated f		ft. to		Auxiliary Tools					-
-					Plugging or Sealing	Materials: Typ				
Onen Hole	Siza	TD	ft. P.	B. to ft.		Waterials. Typ		Gals		lb.
open noic										
			MIKE KEI	0.0			CREC	CURTIC		
	Representative		IVIIKE KEI	-30	Treater		GREG (.UK115		
TIME	Tubing	Casing	Total Fluid Pumped			REMARI	cs			
a.m./p.m.	Tubing	Casing		ON LOCATION						
11:45		 		ON LOCATION						
				DUIN 2201 0F 0 F	10 CUREA CE	DIDE				
				RUN 328' OF 8 5	/8 SURFACE	PIPE				
		1		PUMP 250 SKS 6	0/40 2% GE	L 3% CC				
				DISPLACE WITH	19.75 BBLS	OF H20				
1:45				PLUG DOWN. CE	MENT CIRC	ULATED TO	SURFACE			
				JOB COMPLETE	77.					
		<u> </u>								
		—		THANK YOU!!!						
		 		THAT TOO!!!						
		-								
	_									
		-								
			1							
			-							



TREATMENT REPORT

Acid (& Cemen	it 🕮						Acid Stage No). 	
					Type Treatment: A	Amt.	Type Fluid	Sand Size	Pound	s of Sand
			F.O. N	No. C47013	Bkdown					
ON WAY ONLY	Mike Kelso O	THE REPORT OF THE PROPERTY OF								
	-	s Ankerholtz #1			-					
	Dies		Field		25 9					
County	Rice		State KS		Flush				50. KB	
		• 100010010010001			Treated from				No. ft.	
Casing:				Set atft.			ft. to		No. ft.	0
Formation	:		500.00	to	from	Water of the State of	ft. to	ft.	No. ft.	
Formation				to	Actual Volume of Oil / W	Vater to Load Ho	le:			Bbl./Gal.
Formation				to	1		265			
			· · · · · · · · · · · · · · · · · · ·		Pump Trucks. No. U			327	Twin _	
					Auxiliary Equipment			327		
Tubing:					Personnel Nathan-Gr					-
	Perforated	Trom	ft. to	π.	Auxiliary Tools					
			4 0		Plugging or Sealing Mate	erials: Type		Gals		lb.
Open Hole	Size	T.D	π. Ρ	.B. toft.				Gais		ID.
Company	Representative		Mike I		Treater		Nathan	W		
TIME		SSURES	I	<u>. </u>	Treater		Nacian	•		
a.m./p.m.	Tubing	Casing	Total Fluid Pumped			REMARKS				
4:40		5.5"		On Location. Rig	out of hole.					
6:00				Start pipe in hole						
0.00				Pipe-3310'		izers-1,3,5	5.7.9			
				Baffle-3276'			5,1,15			
				burne 3270	Duskets	2,3				-
		<u> </u>		Tag bottom and	nick hack up ar	nd set nin	ρ			-
-		-		rag bottom and	pick back up ai	iu set pip	<u>. </u>			
7:45				Break circulation	with mud nun	nn Circul	ate for 30 i	minutes		
7.43				break circulation	with maa pan	iip. circui	101 50 1	minutes.		
		1		Pump 600gal Mi	ıd Elush and Sh	hls of wa	tor			
-		-		rump ooogai wit	au riusii anu su	7013 OT Wa	ter.			
		-		Plug Rat Hole wi	th 20cks					
		_		riug Nat Hole Wi	tii 503K3.					
		-		Mix 200sks 60/4	Oper 20/gel 10	10/ Salt 7	5% C-37 7	5%C-41n	25%0	-12
		-		5#/sk Gilsonite.	Op02 270ger 10	770 Jail .7	3/0 (3/ ./	370C 41p	.25/00	12
				Jay Sk Glisollite.						
		-		Wash out numn	and lines					
				Wash out pump	and imes.					
				Dienless with 70	Obble at C 254	nm 1000	# Dlug land	lad at 1E0	O#	
				Displace with 79 Pressure up to 1					Uff	
9:40				rressure up to 1	ooo# Kelease	pressure.	rioat neid			
				TI I V	7.07					
				Thank You!	10 TO					
				Nathan W.						