KOLAR Document ID: 1717650

Confiden	tiality Requested:
Yes	No

OPERATOR: License # _____

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 - DESCRI	PTION OF WELL & LEASE
	API No.:
	Spot Description:

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:
☐ Oil ☐ WSW ☐ SWD □ Gas □ DH □ EOR	Elevation: Ground: Kelly Bushing:
☐ Gas ☐ DH ☐ EOR □ OG □ GSW	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 EOR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Liner Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #: SWD Permit #:	
EOR Permit #:	Location of fluid disposal if hauled offsite:
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	QuarterSecTwpS. 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: 1717650

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)	Y	′es 🗌 No			og Formatio	n (Top), Depth a	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 Perforate Top Bottom		Туре	e of Cement # Sacks I		d	Type and Percent Additives			
Protect Casing Plug Back TD Plug Off Zone									
 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					n Hole Perf. Dually Comp. Commingled (Submit ACO-5) (Submit 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	Raney Oil Company, LLC
Well Name	BRUCE 1
Doc ID	1717650

All Electric Logs Run

DIL	
MEL	
PE	
SON	

Form	ACO1 - Well Completion
Operator	Raney Oil Company, LLC
Well Name	BRUCE 1
Doc ID	1717650

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	209	Class A		3%CC2% Gel
Intermedia te	7.875	5.5	17	3331	60/40 Pozmix	85	6% Gel
Production	7.785	5.5	17	3331	Thick Set	150	3%CC2% Gel

810 E 7 [™] PO Box 92 EUREKA, KS 67045 (620) 583-5561 API [#] 15-035-24760	CEMENTING & ACID	SERVICE,		46 Drlg.	Ticket No	David G	3
Date Cust. ID #	Lease & Well Number		Section	Township	Range	County	State
1-3-23 1375	Bruce #1		11	345.	56.	Cowley	KS
Mailing Address	State Zip Code KS 66211	Safety Meeting Am DK	Unit # 104 114	Ala	n M.	Unit #	Driver
Job Type <u>Surface</u> Casing Depth <u>209' 6.0</u> Casing Size & Wt. <u>8 7/8' 2</u> Displacement <u>13 1/9 Bb</u>		1.	Slurry Vol Slurry Wt Water Gal/Sk Bump Plug to	15 [#]	Dri	bing II Pipe ner M	
Remarks: <u>Safety Mee</u> <u>Mixed 150 sks (la.</u> <u>Bbl slurry-Displace</u> to pit. Job. Comple	ting: Rig up to 85%", ss A'Cement w/ 3% (w/ 1.344 Bbl Fresh wa te. Rigdown:	casing. actz, 2 ter. Go	Break ci % Gel, 1/4 bod cement	* Floseal/s + returns	w/ 10 8 K @ 15# to su-fai	bbl fresh n Igal, yield I. ce = 9 Bbl	uater. 42= 38 slurry

	Qty or Units	Description of Product or Services	Unit Price	Total
C101	1	Pump Charge	950.00	950.00
C107	80	Mileage	5.00	400.00
C200	150 SKS	Class A' Cement	18.55	2782.50
205	425 #	Caclz 3%	.75	318.75
C204	280#	Gel 2%	. 30	84.00
C209	37#	Floseal 1/4 # /sk	Z.80	103.60
C108B	7.05 Tons	Ton Mileage - 80 Miles	1.50	846.00
				LAL.
		Thank You	Sub Total	5,484.85
			Less 5%	284.93
		lie Micheal Title C46 Drlg Tool Pasher	Sales Tax	213.77

I agree to the payment terms and conditions of services provided on the back of this job ticket. Any amendments to payment terms must be in writing on the front of this job ticket or in the Customer's records at ELITE's office.

Cement o	r Acid Field Report
Ticket No.	6943
Foreman	KevIN McCoy

(620) 583-5 API #15-035-24		C	EMENTING & ACI	D SERVICE	, LLC	£ G R19 19 2	Camp Eureka			
	t. ID #	Le	ease & Well Number		Section	Township	Range	County	State	
1-7-23 13	75	BRUC	e #1		11	345	SE	Cowley	Ks	
Customer RA ENER	94.22	C	-	Safety Meeting		AlAn		Unit #	Driver	
Mailing Address 11615 Rosewood St. Ste. 100					110 Stev 112 Shan		NNON F.			
City Leawood		State	Zip Code 66-211	5m St						
Job Type <u>Lowestre</u> Casing Depth <u>333</u> Casing Size & Wt. <u>57</u> Displacement <u>78.7</u>	1.07	Hole	Depth <u>33.30 ' K.8</u> Size <u>7%</u> nt Left in Casing <u>0</u> acement PSI <u>130</u>		Slurry Vol. Slurry Wt. Water Gal/Sh Bump Plug to	<u>3.3 - 13.8</u> <	∠ T ★ C C	Ubing Drill Pipe Dther BPM		

Remarks: SAFety Meeting: 51/2" 17 "CASING Set @ 3331.07 = 3 Above K.B. (TAgged TD w/ 51/2 & PICKed UP 2' OFF Bottom). RIG up to 51/2 CASING. BREAK CIRCULAtION W/ 8 Bbl FResh WATER. MIXed 50 SKS 60/40 POZMIX CEMENT W/ 6% GEL 2" PhenoseAL/SK@ 13.3 #/9AL YIELd 1.57= 14 BEL STURRY. TAK 150 SKS THICK Set Cement w/ 5# Kol-SEAL /SK. 1" Phenoseal 15K 13% CFZ-115 @ IN W/ 13.8 Sturry. WASh out Pump & Lines. Shut down Release Latch down Plug. 1.85 = 50 .BbC Seat w/ 78.7 Bbl Fresh water (Kel in First 40 BbL). FINAL PUMPING PRESSU Plus to. 1800 ASI. WAIT 2 MINS. Release PRESSURE FLOAT & Held Good times while Cementing. Job Complete. Rig down. CIRCULATION

Code	Qty or Units	2,3, 4,5 11 12 BASKets ON TOP OF #6, 13 Description of Product or Services	Unit Price	Total
102W	1	Pump Charge	1495.00	1495.00
107	60	Mileage	5.00	300.00
203	85 sks	60/40 Pozmix Cement	15.75	1338.75
206	440 *	Gel 6% 50 SKS Lead Cement	.30 #	132.00
208	170 #	Phenoseal 2# /5K / 20 5KS R.H. 15 5KS M.H.	1.55*	263.50
201	150 SKS	THICK Set Cement	24.25	3637.50
207	750 *	Kol-SEAL 5#/SK TAIL CEMENT	. 56 *	420.00
208	150 #	PhenoSeal 1#15k	1.55*	232.50
211	50 #	C+L-115 1/3%	12.95 *	647.50
108B		Tow MileAge 60 miles	1.50	1071.90
421	1	51/2 LAtch Jown Plug	285.00	285.00
661	1	51/2 AFU FIOAT Shoe	364.00	364.00
604	2	51/2 Cement Baskets	278.00	556.00
50#	7	51/2 × 71/8 CentRALIZERS	59.00	413.00
222	2.5 gAls	Kel (IN FIRST 40 BbL Displacement water)	32.00	80.00
				1.84 Store
			Sub TotAL	11,236.65
		THANK YOU	Less 5%	589.03
	0	· 6.5%	Sales Tax	544.03
uthoriz	ration 5	ul d. Title	Total	11,191.65

Plug R.H. W/ 20 SKS M.H. W/ 15 SKS

810 E 7TH PO Box 92 **EUREKA, KS 67045**

I agree to the payment terms and conditions of services provided on the back of this job ticket. Any amendments to payment terms must be in writing on the front of this job ticket or in the Customer's records at ELITE's office.

Raney Oil Company, LLC Lawrence, Kansas

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

Well Name:Bruce #1Well Id:15-035-24760Location:960' FSL / 2160' FEL section 11-T34S-R5ELicense Number:32705Spud Date:1-3-23Surface Coordinates:Trilling Completed:

Bottom Hole Coordinates: Ground Elevation (ft): 1238 Logged Interval (ft): 1800 Formation: Mississippi Type of Drilling Fluid: Chemical

To: R.T.D

K.B. Elevation (ft): 1247 Total Depth (ft): 3330

Printed by MudLog from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Raney Oil Company, LLC Address: 4665 Bauer Brook Ct. Lawrence, Kansas 66049-9013

GEOLOGIST

Name: William M. Stout Company: Address: 1441 N. Rock Road #1903 Wichita, Kansas 67206 **FORMATION TOPS**

G.L. 238 K.B. 1247

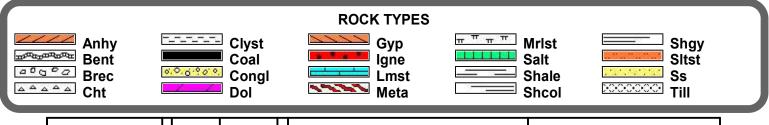
Formation latan	Sample Log 1840 -593 1842 -595
Stalnaker	1906 -659 1906 -659
Lansing	2335 -1088 2338 -1091
Layton	2347 -1100 2346 -1099
Kansas City	2514 -1267 2517 -1270
BKC	2661 -1414 2666 -1419
Marmaton	2740 -1493 2744 -1497
Altamont	2764 -1517 2768 -1521
Pawnee	2804 -1557 2807 -1560
Fort Scott	2843 -1596 2847 -1600
Cherokee	2878 -1631 2881 -1634
Mississippi Chert	3130 -1883 3132 -1885
Mississippi Lime	3156 -1909 3158 -1911
Total Depth	3330 -2083 3332 -2085

CASING

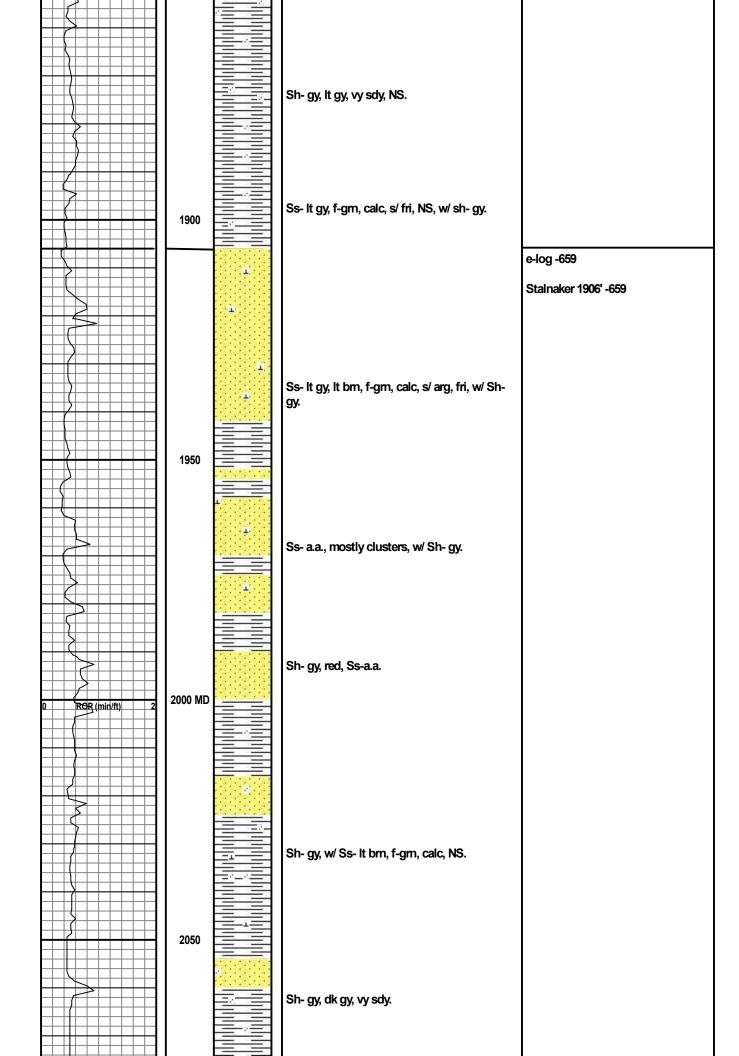
209' 8 5/8" surface casing @ 224' 3330' 5 1/2" production casing @ 3328' w/ 235 sacks cement.

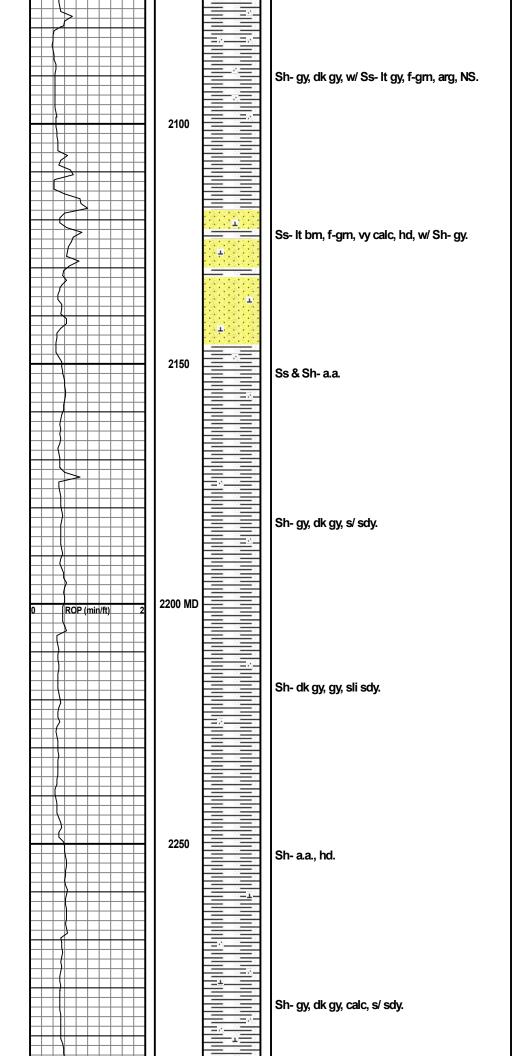
Comments

The decision was made set and cement 5 1/2" casing to further evaluate the Mississippi Chert and Lime through perforations.



Curve Track 1 ROP (min/ft)	DST		Lithology	Oil Shows	Geological Descriptions	Remarks
0 ROP (min/ft) 2		-1000 MD			Sh- gy, laminated w/ Ss- It gy, calc, arg, mica, NS.	7:15 pm 1-4-23
		1850			Sh- a.a. w/ Ls- It bm, f-x, dns, NS.	latan 1840' -593 e-log -595





			Sh- a.a.	
	2300			
			Sh- gy, dk gy, s/ calc.	
			Sh- a.a. s/ vy sdy, calc, hd.	
			Sh- gy, Ss- It bm, It gy, f-gm, calc, s/ arg, s/	Lansing 2335' -1088
			fri, pr por, NS, tr Ls- It bm, f-x, dns, sdy.	e-log -1091
				•
				Layton 2347' -1100
-CFS	2350		Sh- gy, red, laminated, s/ Ss- a.a.	e-log -1099
				C.F.S. @ 2350' 10-20-30 min.
		111111111	Ss- It bm, It gy, f-gm, calc, s/ fri, mica, pr por, NS, s/ Sh- gy.	
			,	
			Ss- a.a.	
				C.F.S. @ 2370' 10-20-30 min.
			Co. It has from mostly chustom color of fri an	
			Ss- It bm, f-gm, mostly clusters, calc, s/ fri, pr por, NS.	
		· · · · · x		
			Ss- a.a. s/ mica.	
			55- a.a. 5/ mica.	
	2400 MD			
0 (ROP (min/ft) 2	2400 1010			
			Ss- It bm, f-gm, clusters, calc, s/ mica, pr por,	
			NS.	
		T	Ss- a.a.	
		I		
			Ss- a.a. w/ s/ Sh- gy, red.	
		I		
	2450		Ss- a.a.	
		È.		
		ш. 	Ss- It bm, off wht, f-gm, clusters, calc, fri,	
			mica spks, fr por, NS.	
		1		
			Sh- gy, m gy, w/ Ss- a.a.	
	2500			
			Sh- gy, m gy, s/ bm.	
			сн- уу, шуу, эг мн.	Kanaga Cit : 05441 4007
				Kansas City 2514' -1267

			Sh- a.a., S/ Ls- bm, gy, f-x, dns, arg, NV por,	e-log -1270
			NS.	e-log - 1270
		i i	Ss- It gy, f-gm, calc, fri, pr por, NS, w/ Ls- It	
			brn, brn, f-x, motled, fos, dns.	Vis. 43
		i di stati di Tar		Wt. 9.35
				W.L. 10.4
		elelelelelelel	Ls & Ss- a.a.	LCM 1/2#
		11 <mark>-</mark> 11 - 11		
	2550		Ss- It gy, f-gm, clusters, s/ calc, mica, fr por,	
		(1)))))) a (1)	NS, Ls- a.a.	
		en <mark>a</mark> de la serie		
			Ss- a.a. w/ Sh- gy.	
			Ls- It bm, bm, f-x, fos, dns, NS, s/ Sh & Ss-	
			a.a.	
			Sh- gy, s/ Ls- dk bm, f-x, few fos, dns, NS.	
			Ls- gy, f-x, dns, arg, NS, w/ Sh- gy, calc.	
0 ROP (min/ft) 2	2600 MD			
			Sh- gy, dk gy, calc.	
			Sh- gy, dk gy, blk, carb.	
			Sh- gy, dk gy.	
			Sh- a.a.	
			511- d.d.	
	0050		Ls- It bm, bm, gy, f-x, fos, dns, NS, w/ Sh- a.a.	11:00 am 1-5-23
	2650			
			Ls & Sh- a.a.	Base Kansas City 2661' -1414
	 			e-log -1419
	1		Sh- It gy, gm, sdy, s/ Ls- It bm, f-x, fos, NS.	
			Sh- gy, gm, sdy, s/ dk gy.	
	2700			
			Sh- gy, gm, s/sdy.	
			Sh- a.a.	
	1			
			Sh gy, gm, dk gy, tr sdy.	
	1			

				Marmaton 2740' -1493
				e-log -1497
•				U U
		2750	Ls- It gy, It bm, f-x, fos, dns, NS.	
			Ls- a.a. Sh- It gy.	
H				Altamont 2764' -1517
				e-log -1521
			Ls- It bm, f-x, fos, dns, NS.	e-log - 1321
Ħ				
			Ls- bm, gy, f-x, fos, dns, NS.	Vis. 40
				Wt. 9.4
			Ls- It bm, bm, f-x, dns, few fos, NS.	
Ħ				
0	ROP (min/ft) 2	2800 MD	Sh- dk gy.	Pawnee 2804' -1557
Ħ				e-log -1560
			Ls- bm, It bm, gy, f-x, dns, few fos, sli chty, NS.	-
Ħ			Ls- It bm, f-x, fos, s/ chky, ft to fr odor, scat vy It stn, SFO vy It bm, few GB, scat inxtIn por	
Ħ			w/ fluor (5%).	
			Ls- a.a. w/ dec in show, more chky.	
			Sh- dk gy, gy, blk, s/ carb.	
				Fort Scott 2843' -1596
			Ls- It bm, bm, f-x, dns, NS, w/ abund Sh- a.a.	e-log -1600
Ħ		2850		
	· · · · · · · · · · · · · · · · · · ·		Ls- a.a., chky, s/ pure wht, NS.	
\square	\sim		Ls- a.a., Sh- gy, dk gy, blk.	
				Cherokee 2878' -1631
Ħ			 Ls- bm, It bm, f-x, dns, NS, Sh- dk gy, blk, s/	e-log 1634
			carb.	
Ħ			Shilt ay ay adv ada NS	
Ħ			Sh- It gy, gy, sdy, calc, NS.	
		2900		
Ħ		2300		
			Sh- gy, sdy, s/ calc.	
Ħ				
Ħ			Sh- gy, sli sdy.	
Ħ			orr gy, an auy.	
Ħ			Sh- gy, m gy, s/ sdy.	
		2950		
			Sh ay, dk ay, pyr.	

\rightarrow			Sh- a.a. s/ blk, tr Ls- It bm, f-x, dns.	
			511- a.a. 5/ bik, ti L5- it biti, 1-X, uits.	
			Sh- gy, dk gy, s/ blk, s/ carb, sli sdy.	
			one gy, ar gy, a birt, a bailt, an bay.	
		<u> </u>	Sh- a.a.	
0 ROP (min/ft) 2	3000 MD			
			Sh- gy, dk gy, blk, calc.	
			Sh- gy, grn, red.	
			Sh- a.a.	
				0.00
				8:00 pm 1-5-23
	3050			C.F.S. @ 3050' 15-30-45 min.
			Sh- gy, gm, sdy.	Short trip to surface @ 3050'
				Back drilling 4:15 am 1-6-23
		<u> </u>	Sh- gy, gm, red, sdy in pt.	
			Ch. a.c.	
			Sh- a.a.	
	2400			
Scale Change	3100		Sh- dk gy, gm, red.	
0 } ROP (min/ft) 5				
			Sh- a.a.	
			Sh- red, grn, gy.	Mississippi Chert 3130' -1883
			Cht- wht, It brn, opq, fresh, no odor, NSFO, s/	
			wea, scat pp & vug por w/ spotty It stn &	e-log -1885
			fluor. (>5%), abund Sh- a.a.	
CFS				
			Cht- a.a. w/ few spots live oil when broken,	C.F.S. @ 3140' 10-20-30 min.
			plenty Sh.	
	3150	A A A A A A	Cht-a.a. w/ ft odor, scat It stn, SFO w/ GB	
		4 4	Cht- a.a. w/ ft odor, scat It stn, SFO w/ GB when broken, scat pp & vug por w/ fluor (10%).	Mississippi Lime 3156' -1909
			(10%).	
				e-log -1911
			Ls- bm, gy, It bm, f to m-x, s/ granular, NS.	
				Vis. 39
				V15. 35 Wt. 9.7
			Ls- bm, gy, f-x, dns, NS, NV por.	VVI. 9.7

				W.L. 11.2
				LCM 2#
		∠	Ls- It bm, dk bm, f-x, dns, NV por, NS.	
			Ls- brn, It brn, f-x, few cors xtals, dns, sli	
			dolic, scat inxtln por mostly on edges w/	
	3200 MD		poss stn, NOS's.	
0 ROP (min/ft) 5	5200 WID			
			Ls- a.a. w/ vy ft odor.	
			Ls- bm, dk bm, f-x, scat cors xtals, dns, sli	
			dolic, tr inxtIn por, pos fleeting odor, NOS's.	
		∠ _		
			Ls- bm, f-x, dns, sli dolic, scat inxtln por, NS.	
		Z	Ls- bm, f-x, dns, dolic, few pieces w/ fluor &	
\Box		•	SFO vy It bm & GB when broken, fr odor, tr inxtIn por.	
5				
			Ls- a.a., 2 pieces w/ fluor a.a.	
	3250	<u>∠</u>	· · · , . · · · · ·	
	5250		Ls- brn, s/ It brn, f-x, dns, s/ dolic, tr dull fluor,	
			NOS's.	
		∠	Ls- bm, It bm, f-x, s/ dns, s/ dolic, vy ft odor,	
			tr fluor, vy sli SFO, couple GB, tr inxtIn por.	
			Le la hue hue fix et due aufluer feur pieces	
\sim			Ls- It bm, bm, f-x, s/ dns, tr fluor-few pieces, no odor, scat inxtln por.	
			Ls- It bm, bm, f-x, s/ dns, w/ Cht- bm, sharp,	
			NS.	
	3300			
5			Cht-bm, fresh, sharp, w/Ls-a.a. NS.	
			ча- мп, поэт, энар, w Lэ a.a. No.	
		<u></u>		
			Cht & Ls- a.a.	
			Cht & Ls-a.a., s/ Sh- gy, gm, red.	R.T.D. 3330' -2083
			······································	
				L.T.D. 3332' -2085
				C.F.S. @ 3330' 15-30-45 min.
				TD 6:45 pm 1-6-23
	3350			

Conservation Division 266 N. Main St., Ste. 220 Wichita, KS 67202-1513

Susan K. Duffy, Chair Dwight D. Keen, Commissioner Andrew J. French, Commissioner

June 13, 2023

Tom Raney Raney Oil Company, LLC 4665 BAUER BROOK CT. LAWRENCE, KS 66049-9013

Re: ACO-1 API 15-035-24760-00-00 BRUCE 1 SE/4 Sec.11-34S-05E Cowley County, Kansas

Dear Tom Raney:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 1/3/2023 and the ACO-1 was received on June 13, 2023 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

Production Department



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Laura Kelly, Governor