## KOLAR Document ID: 1583403

Confiden	tiality Re	quested:
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	& I FASE
	III JIONI	- DESCRIF HOR		a LLASL

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	
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 #	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 Re-Entry Workover	Field Name:
	Producing Formation:
Gas DH EOR	Elevation: Ground: Kelly Bushing:
	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	Quarter Sec 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 II III Approved by: Date:									

### KOLAR Document ID: 1583403

Operator Nam	ne:			Lease Name:	Well #:
Sec	Twp	S. 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 Top Bottom	Туре	e of Cement	# Sacks Use	d		Type and	Percent Additives		
Protect Casing Plug Back TD Plug Off Zone										
1. Did you perform a hydraulic fracturing treatment on this well?       Yes       No (If No, skip questions 2 and 3)         2. Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?       Yes       No (If No, skip questions 2 and 3)         3. Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?       Yes       No (If No, skip question 3)										
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		Acid,		ementing Squeezend of Material Used)		
TUBING RECORD:	Size:	Set At:		Packer At:						

Form	ACO1 - Well Completion
Operator	Red Oak Energy, Inc.
Well Name	PWAB UNIT 2-35
Doc ID	1583403

# 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	23	388	Class A	275	3%CC/2% Gel
Production	7.875	5.5	17	5173	Class A		6%plaster/ 10%salt/2 %gel,/5#K ollseal

NBER0338	Hoxie KS Codin Hoss		RANGE COUNTY	4/W Wichitta	TRUCK # DRIVER		WEIGHT & & >2*		n CASING	Citrilete Castas mixed	2.4	2 C 40			\$115000 \$115000	\$422	\$1240 48	e) \$ 24 50 \$ 673750	seb tatal \$9.57048	discount	26 tote \$5.742 41			SALES TAX 303. 19	TOTAL L, CHS. LO	UAIE U I COLORIS at our	
	39-7269 LOCATION_ Jahoo.com FOREMAN	ATMENT REPORT	TION TO	35 143	#	has tas					+ Displaced	Cinnelate to Surface		DESCRIPTION of SERVICES or PRODUCT				witze Blead 3616 2/ 50		10% clo					C NAMA C		effect for services identified on this form.
<b>Oilfield Service</b>	67671	FIELD TICKET & TREATMENT REPORT CEMENT	WELL NAME & NUMBER	[PWAB 2-35	6V	 STATE ZIP CODE			* 6 *	vieni psi + Rvisi u O		Cement Did			PUMP CHARGE	MILEAGE	Tan milage	53 Class A' & ur							Annal Dia	fieally ame	form are in
FRANKS O	<ul> <li>\$15 Main Street Victoria, KS 67671</li> <li>Office Phone (785) 639-3949</li> </ul>		DATE CUSTOMER #	G-17-21 [1	CUSTOMER Red Gal EATION	CITY	IND TYPE Surfare Ho	PTH 358'	14.6	DISPLACEMENT <u>23:43</u> UR REMARKS: Jaffev met	2 of Clas	7 Shut L.N.		ACCOUNT QUANTITY or UNITS CODE		M 601 25	MC02 12.93	cB 004 275.								AUTHORIZATION X X X V	r acknowledge that the payment varies, unless show

FRANKS		eld Service	<b>6</b> )	2		345 2
<ul> <li>\$ 815 Main Street Victoria, KS</li> <li>\$ Office Phone (785) 639-3949</li> </ul>	KS 67671 • 949	<ul> <li>24 Hour Phone (785) 639-7269</li> <li>Email: franksoilfield@yahoo.com</li> </ul>	-7269 100.com	FOREMAN	Preston	
		FIELD TICKET & TREATMENT REPORT CEMENT	IMENT REPO	•		
DATE CUS	CUSTOMER # WE	WELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
21	Ph	AB WAT = 2-35	35	145	\$\$/ €	live llac.
	- 1		TRUCK #	DRIVER	TRUCK #	DRIVER
MAILING ADDRESS	in the second		101	Tom W.		
			103			
CITY	SIAIE	ZIP CODE				
JOB TYPE 2 <+~~~	HOLE SIZE	ー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	5175	L CASING SIZE & WEIGHT	54	· / / ···
CASING DEPTH 5173	_					
SLURRY WEIGHT //	1.8"			CEMENT LEFT in CASING	CASING	
DISPLACEMENT				RATE		
REMARKS: Schery		up on murfin 112.	Riber cesing	agi Settlenson	15 2	45
cent. on the 3	לצו גנוש קרבא	1-1,55-+90, Balet en	N.	Geste	bettern Br	ecle cice.
This mich. mix	5775	20 10 0 0	Ry Bok. Live	DOS NOSSOC	- PC	12 Recent
The least to the	Mr. 320 selve multi	Density, Disolog	wi letter PAK	E. Kerel Dich	101 2000 10+	Clase DU.
N	11-2	. CITE, CEMENT	1		$\left  \right $	1
		C				
	Mr. 40	6 Ju acres				
ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION of	DESCRIPTION of SERVICES or PRODUCT	DUCT	UNIT PRICE	TOTAL
12001		PUMP CHARGE			\$2500 00	£2500 00
1000	45	MILEAGE			\$ 6.00	\$ 422 50
1000	23.S	Ton mileace	e. Deliveny	and a second		\$2,29125
CG030	<i>QSI</i>	" " polserer	10chech /2% de	1/5 Kolsee1	\$78 53	\$4282 50
CC027	350	multi densiti	>		× 28 00	\$9,800
CP013	1000 Gcl.	mullish	/		30 / 30	\$1,000 00
50014	2 ao l.	KCL			\$ 30 00	\$ 2000
F6013	, v	S/2" cent.	r. theso lizer		≉ /08 ∞	\$/080
F6096	Ś	St reco.	Schetchers		\$ 75 00	× 600 28
FE022	М	5/2" hoshe	A meriharkan	are)	4385 m	\$ 1/55 00
F6033	/	5/2" quick	She AFU		\$ 10000	11000
F5:090	/	54 " D. D. too	1 fucciterParel	10	\$4,000 00	\$ 6000 00
KCOS-1	/	5/2" latched	no plue co		\$69500	\$ 695 00
			<b>)</b>		-	52 1101 22
				1000	Sebrer (	40.104 40.11-59
				1ess 50 10	discount	87145
					<u>564661</u>	040-040
					SALES TAX	1.326.91
					ESTIMATED	22 10107. B
AUTHORIZATION	navment terms unless s	111 LE	ded in writing on the front of the	form or in the circl	ustomer's account records at our	records at our

Q.,

office, and conditions of service on the back of this form are in effect for services identified on this form.

	MUD LOG
	WellSight Systems
	Scale 1:240 (5"=100') Imperial
	Measured Depth Log
Well Name:	PWAB Unit #2-35
API:	15-199-20453
Location:	NE SE NE SW Sec 35-14S-41W
License Number:	3581 Region:
Spud Date:	6/17/2021 Drilling Completed: 6/24/2021
Surface Coordinates:	NAD27 Long: -101.8441973 NAD27 Lat: 38.7897248
Bottom Hole	
Coordinates:	
Ground Elevation (ft):	3772 K.B. Elevation (ft): 3780
Logged Interval (ft):	4600 To: 5175 Total Depth (ft): 5175
Formation:	Morrow Upper Sand
Type of Drilling Fluid:	Chemical Mud
-	Printed by MudLog from WellSight Systems 1-800-447-1534 www.WellSight.com

#### **OPERATOR**

Company: Red Oak Energy, Inc. Address: 7701 E. Kellogg Ste. 710 Wichita, KS 67207

#### GEOLOGIST

Name: Kevin C. Davis Company: Address:

Cores

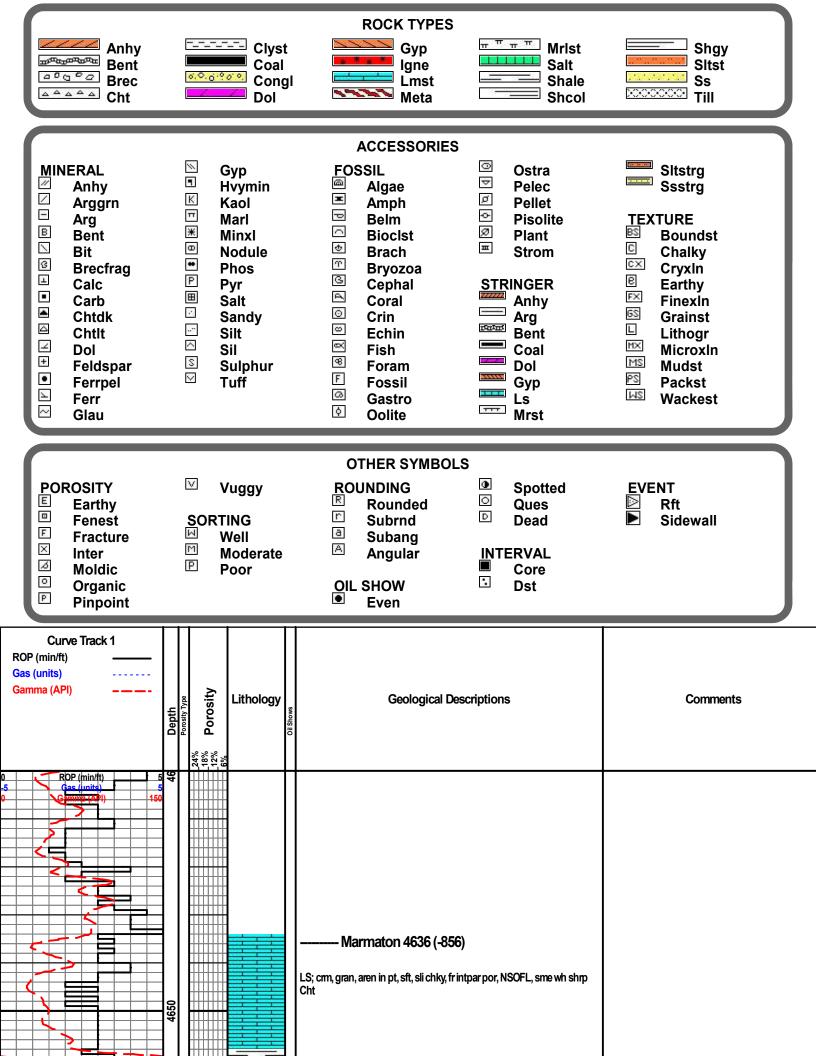
**No Cores** 

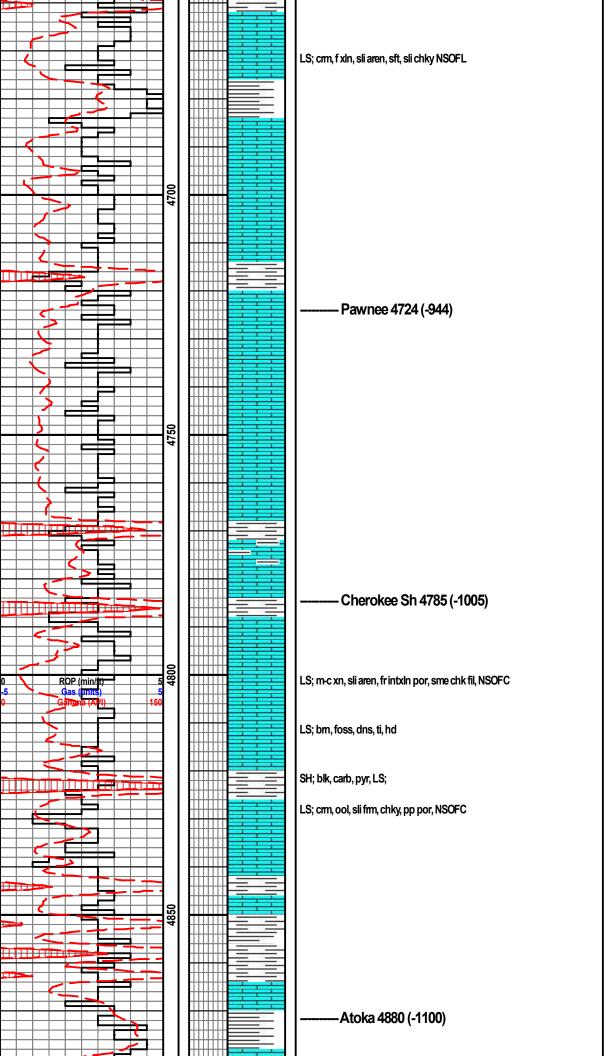
DSTs

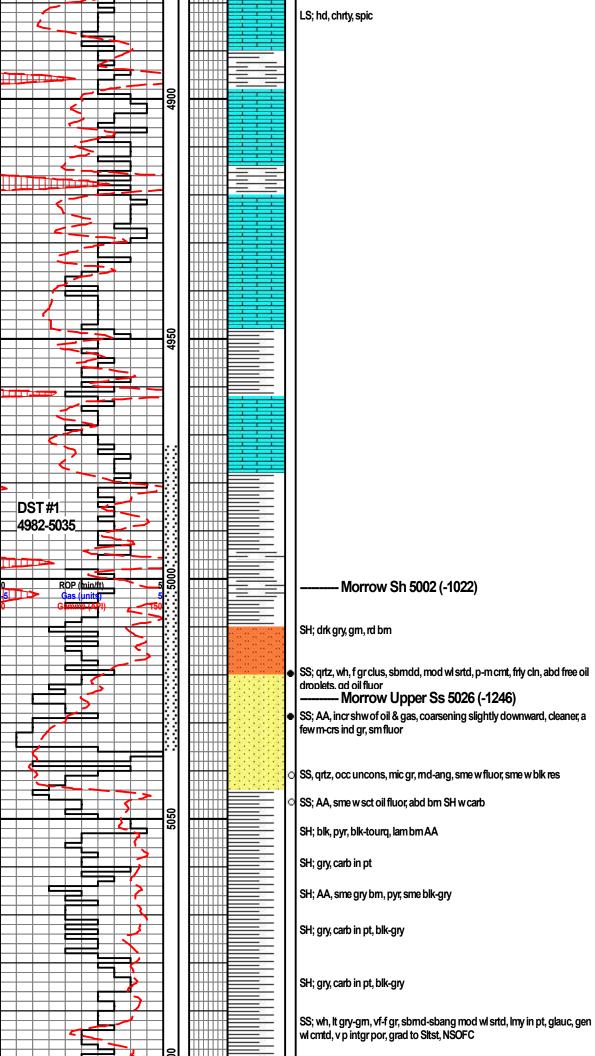
DST #1 4982-5035 Morrow Upper Sand 15-30-60-60 IF: weak blow built to 3" ISI: No return FF: B.O.B. in 35 min, built to 22 1/4" FSI: No return REC: 120' M w/scum of oil in tool IFP: 33-45# FFP: 48-73# SIPs: 322-383# BHT 134 deg F

#### Comments

After evaluating samples, DST & E-logs it is recommended to run production casing and further test the Upper Morrow SS. This sand is pressure connected to the PWAB Unit #1-35. We believe the well will be a "lite" well and IP for 10-20 bbls oil/day with salt water.







Strap 7' short of board

DST #1 4982-5035 Morrow Upper Sand 15-30-60-60 IF: weak blow built to 3" ISI: No return FF: B.O.B. in 35 min, built to 22 1/4" FSI: No return REC: 120' M w/scurn of oil in tool IFP: 33-45# FFP: 48-73# SIPs: 322-383# BHT 134 deg F

21(	SS; wh, v It gm, vf-f-occ med gr, sbmd, mod wl - w srtd, wl cmtd, no vis por, glauc, NSOFC	
	LS; tn, bm, v foss, hd, dns	
	LS; AA, abd wh, sft, chky	
	SH; gry	
	LS; crm, tn, foss, v frm-frm, dns, sme wh sft chk	
2120	LS; AA, sme SH; blk-gry, w blk carb strgs	
	LS; AA	
		RTD 5175 @ 8:59 CST 6/24/21

	DRILL STEM TES		ORT				
RILOBITE	Red Oak Energy	35-14	35-14S41W Wallace, KS				
	00		PWAB Unit #2-35				
	STE 710 Wichita, KS 67207		Job Ticket: 67095			¢:1	
	ATTN: Kevin Davis		Test Start: 2021.06.23 @ 10:40:00				
GENERAL INFORMATION:							
Formation:MorrowDeviated:NoWhipstock:Time Tool Opened:13:24:00Time Test Ended:18:22:50	ft (KB)		Test Ty Tester: Unit No	Martin	entional Bottom H le Salinas	lole (Initial)	
Total Depth: 5035.00 ft (KB) (T	<b>35.00 ft (KB) (TVD)</b> /D) e Condition: Good		Refere	nce Elevatio KB to GR	3772.0	00 ft (KB) 00 ft (CF) 00 ft	
Serial #: 8734OutsidePress@RunDepth:73.02 psigStart Date:2021.06.23Start Time:10:40:01TEST COMMENT:15-IF-S.blow bui 30-ISI-No return	End Date: End Time: It to 3"	2021.06.23 18:22:50	Capacity: Last Calib.: Time On Btrr Time Off Btr		8000.0 2021.06.2 06.23 @ 13:23:4 06.23 @ 16:14:0	10	
60-FF-B.O.B (11 60-FSI-No return Pressure vs. T	ime 57H Forpanke	PRESSURE SUMMARY					
200 200 500 500 500 500 500 500		(Min.) 0 1 17 48 49 107 170	(psig)         (c           2584.24         1           33.71         1           45.58         1           322.62         1           47.87         1           73.02         1           383.21         1	leg F)         Initia           24.12         Initia           22.94         Ope           25.21         Shu           27.20         End           26.99         Ope           30.30         Shu           31.63         End	ll Hydro-static n To Flow (1) t-ln(1)		
Recovery		Gas Rates					
Length (ft)     Description       120.00     100% Mud/ Oil scum in to	Volume (bbl) pol 0.59			Choke (inches)	Pressure (psig)	Gas Rate (Mcť/d)	
Trilobite Testing, Inc	Ref. No: 67095				.06.23 @ 19:11:		

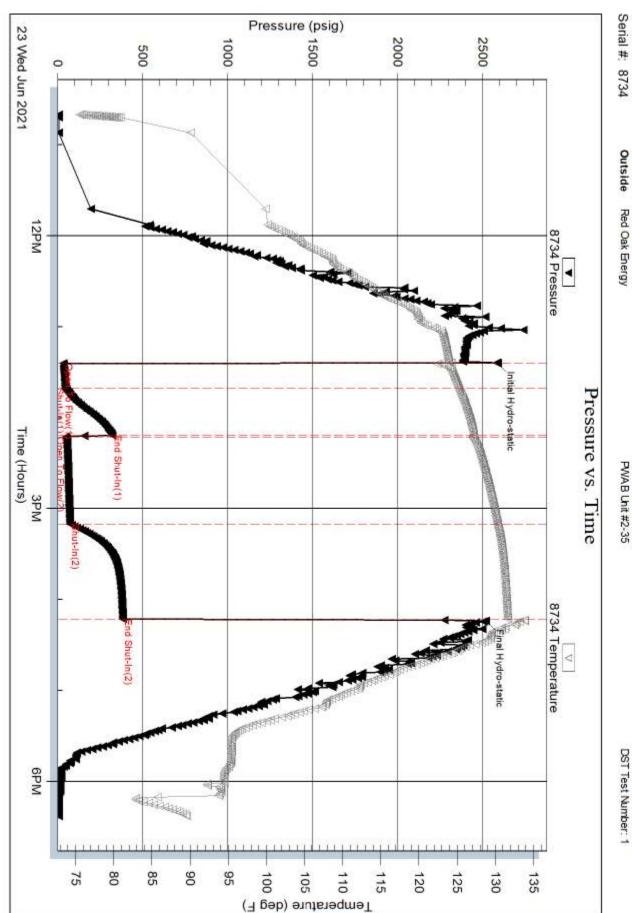
RILOBITE	DRILL STEM TEST REPORT						
	Red Oak Energy		35-14S4	35-14S41W Wallace, KS			
	00		PWAB Unit #2-35				
	STE 710 Wichita, KS 67207		Job Ticket:	DST#: 1			
	ATTN: Kevin Davis		Test Start: 2021.06.23 @ 10:40:00				
GENERAL INFORMATION:	•						
Formation:MorrowDeviated:NoWhipstock:Time Tool Opened:13:24:00Time Test Ended:18:22:50	ft (KB)		Test Type: Tester: Unit No:	Convention Martine Sal 82		ole (Initial)	
Total Depth: 5035.00 ft (KB) (T	<b>035.00 ft (KB) (TVD)</b> VD) e Condition: Good		Reference I	∃evations: B to GR/CF:	3772.00	0 ft (KB) 0 ft (CF) 0 ft	
	End Date: End Time: ilt to 3" I inches ) @ 35 mins ( blow incre	2021.06.23 18:22:50 eased to 22 1/4"	Capacity: Last Calib.: Time On Btm: Time Off Btm: )		8000.00 2021.06.23		
60-FSI-No returr Pressure vs. *			PRESSURE SUMMARY				
		(Min.)	Pressure Temp (psig) (deg F		ion		
Recovery			Gas Rates				
Length (ft) Description	Volume (bbl)		Chok	e (inches) Press	sure (psig)	Gas Rate (Mcf/d)	
120.00 100% Mud/ Oil scum in t	ool 0.59						

Image: Point state     Filler       Image: Point state     7701 E Kellogg Dr       PWAB Unit #2-35	DRILL STEM TEST REPORT FLUID SUMMAR						
STE 710       Job Ticket: 67095       Di         Wichita, KS 67207       ATTN: Kevin Davis       Test Start: 2021.06.23 @ 10:40         Mud and Cushion Information       Mud Type: Gel Chem       Oil API:         Mud Yipe:       Gel Chem       Cushion Type:       Oil API:         Mud Weight:       9.00 lb/gal       Cushion Length:       ft       Water Salinity:         Viscosity:       52.00 sec/qt       Cushion Volume:       bbl       bbl         Vater Loss:       7.99 in³       Gas Cushion Type:       Resistivity:       psig         Salinity:       2800.00 ppm       Gas Cushion Pressure:       psig         Salinity:       2800.00 ppm       Ecovery Table       Image: Structure Structur	35-14S41W Wallace, KS						
Wichita, KS 67207 ATTN: Kevin Davis       Job 10cket: 67095       District: 67095       Distric: 67095       District: 67095       District:							
Wichitä, KS 6/207         ATTN: Kevin Davis         Test Start: 2021.06.23 @ 10:40         Mud and Cushion Information         Vud Type: Gel Chem       Cushion Type:         Vud Weight: 9.00 lb/gal       Cushion Length:         ft       Water Salinity:         Viscosity:       52.00 sec/qt         Cushion Volume:       bbl         Nater Loss:       7.99 in <sup>3</sup> Gas Cushion Type:       Besistvity:         Resistvity:       ohm.m         Gas Cushion Pressure:       psig         Salinity:       2800.00 ppm         Filter Cake:       1.00 inches         Recovery Information         Volume         Total Length         120.00       100% Mud/ Oil scum in tool       0.590         Total Length:         Num Fluid Samples: 0       Num Gas Bombs:       0       Serial #:         Laboratory Name:       Laboratory Location:       0       Serial #:	DST#: 1						
Mud and Cushion Information         Wud Type:       Gel Chem       Cushion Type:       Oil API:         Wud Weight:       9.00 lb/gal       Cushion Length:       ft       Water Salinity:         Viscosity:       52.00 sec/qt       Cushion Volume:       bbl       bbl         Water Loss:       7.99 in <sup>3</sup> Gas Cushion Type:       Resistivity:       ohm.m       Gas Cushion Pressure:       psig         Salinity:       2800.00 ppm       Tetr Cake:       1.00 inches       Fecovery Information       Fecovery Table         Iter Cake:       1.00 inches         Recovery Table         Total Length:       120.00 ft       Total Volume:       0.590 bbl         Num Fluid Samples: 0       Num Gas Bombs:       0       Serial #:         Laboratory Name:       Laboratory Location:       Serial #:	-						
Wud Type:     Gel Chem     Cushion Type:     Oil API:       Wud Weight:     9.00 lb/gal     Cushion Length:     ft     Water Salinity:       Viscosity:     52.00 sec/qt     Cushion Volume:     bbl       Water Loss:     7.99 in <sup>3</sup> Gas Cushion Type:       Resistivity:     ohm.m     Gas Cushion Pressure:     psig       Salinity:     2800.00 ppm     Filter Cake:     1.00 inches   Recovery Information       Recovery Information     Description     Volume bbl       120.00     100% Mud/ Oil scum in tool     0.590       Total Length:     120.00 ft     Total Volume:     0.590 bbl       Num Fluid Samples: 0     Num Gas Bombs:     0     Serial #:       Laboratory Name:     Laboratory Location:     Serial #:	0.00						
Wud Weight:       9.00 lb/gal       Cushion Length:       ft       Water Salinity:         /iscosity:       52.00 sec/qt       Cushion Volume:       bbl       bbl         Nater Loss:       7.99 in³       Gas Cushion Type:       secondary       gas Cushion Pressure:       psig         Salinity:       2800.00 ppm       2800.00 ppm       secondary       second							
Viscosity: 52.00 sec/qt Cushion Volume: bbl Nater Loss: 7.99 in <sup>3</sup> Gas Cushion Type: psig Resistivity: ohm.m Gas Cushion Pressure: psig Salinity: 2800.00 ppm Filter Cake: 1.00 inches Recovery Information Recovery Information Recovery Table Length Description Volume ft Description Volume bbl 120.00 100% Mud/ Oil scum in tool 0.590 Total Length: 120.00 ft Total Volume: 0.590 bbl Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #: Laboratory Name: Laboratory Location:	deg API						
Vater Loss:       7.99 in <sup>3</sup> Gas Cushion Type:         Resistivity:       ohm.m       Gas Cushion Pressure:       psig         Salinity:       2800.00 ppm       iller Cake:       1.00 inches         Recovery Information         Recovery Table         Length       Description         ft       Description       Volume         bli       120.00       100% Mud/ Oil scum in tool       0.590         Total Length:       120.00 ft       Total Volume:       0.590 bbl         Num Fluid Samples: 0       Num Gas Bombs:       0       Serial #:         Laboratory Name:       Laboratory Location:       Volume	ppm						
Resistivity: ohm.m Gas Cushion Pressure: psig Salinity: 2800.00 ppm Filter Cake: 1.00 inches Recovery Information Recovery Table Length Description Volume bbl 120.00 100% Mud/ Oil scum in tool 0.590 Total Length: 120.00 ft Total Volume: 0.590 bbl Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #: Laboratory Name: Laboratory Location:							
Balinity: 2800.00 ppm Filter Cake: 1.00 inches Recovery Information Recovery Table Length Description Volume bbl 120.00 100% Mud/ Oil scum in tool 0.590 Total Length: 120.00 ft Total Volume: 0.590 bbl Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #: Laboratory Name: Laboratory Location:							
Example       Recovery Information         Recovery Table       Length       Description       Volume         120.00       100% Mud/ Oil scum in tool       0.590         Total Length:       120.00 ft       Total Volume:       0.590 bbl         Num Fluid Samples: 0       Num Gas Bombs:       0       Serial #:         Laboratory Name:       Laboratory Location:       Laboratory Location:							
Recovery Information         Recovery Table         Length       Description       Volume         120.00       100% Mud/ Oil scum in tool       0.590         Total Length:       120.00 ft       Total Volume:       0.590 bbl         Num Fluid Samples: 0       Num Gas Bombs:       0       Serial #:         Laboratory Name:       Laboratory Location:       Laboratory Location:							
Recovery Table         Length       Description       Volume         120.00       100% Mud/ Oil scum in tool       0.590         Total Length:       120.00 ft       Total Volume:       0.590 bbl         Num Fluid Samples: 0       Num Gas Bombs:       0       Serial #:         Laboratory Name:       Laboratory Location:       Laboratory Location:							
Length ftDescriptionVolume bbl120.00100% Mud/ Oil scum in tool0.590Total Length:120.00 ftTotal Volume:0.590 bblNum Fluid Samples: 0Num Gas Bombs:0Serial #:Laboratory Name:Laboratory Location:Serial #:							
ft     bbl       120.00     100% Mud/ Oil scum in tool     0.590       Total Length:     120.00 ft     Total Volume:     0.590 bbl       Num Fluid Samples: 0     Num Gas Bombs:     0     Serial #:       Laboratory Name:     Laboratory Location:     Laboratory Location:							
Total Length: 120.00 ft Total Volume: 0.590 bbl Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #: Laboratory Name: Laboratory Location:							
Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #: Laboratory Name: Laboratory Location:							
Laboratory Name: Laboratory Location:							
Laboratory Name: Laboratory Location:							

Printed: 2021.06.23 @ 19:11:36

Ref. No: 67095

Trilobite Testing, Inc



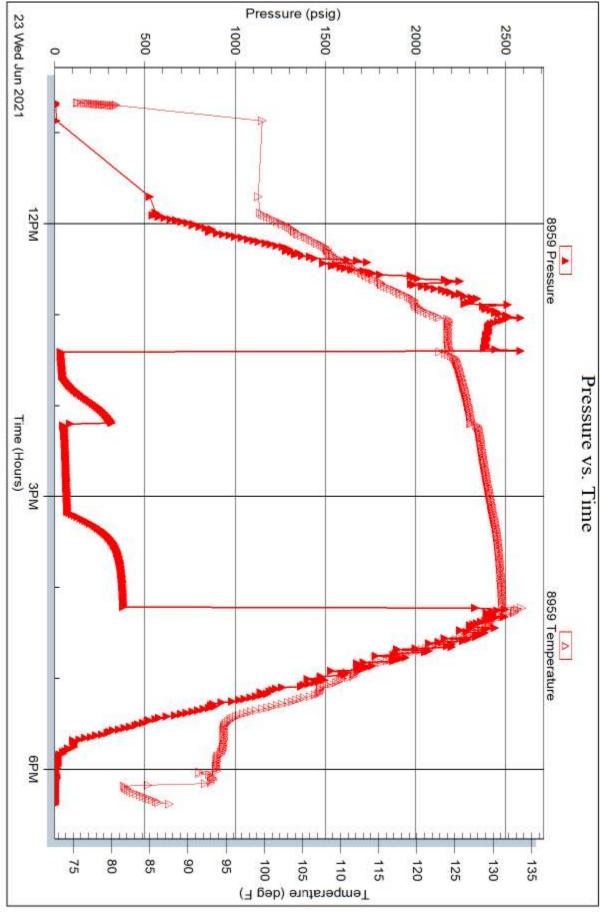
DST Test Number: 1

Printed: 2021.06.23 @ 19:11:36

Ref. No: 67095







Serial #: 8959 Inside

Red Oak Energy

PWAB Unit #2-35

DST Test Number: 1