KOLAR Document ID: 1472845

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:					
Address 2:	Feet from North / South Line of Section				
City: State: Zip:+	Feet from				
Contact Person:	Footages Calculated from Nearest Outside Section Corner:				
Phone: ()	□NE □NW □SE □SW				
CONTRACTOR: License #	GPS Location: Lat:, Long:				
Name:	Datum: NAD27 NAD83 WGS84				
Wellsite Geologist:	County:				
Purchaser:	·				
Designate Type of Completion:	Lease Name: Well #:				
☐ New Well ☐ Re-Entry ☐ Workover	Field Name:				
☐ Oil ☐ WSW ☐ SWD ☐ Gas ☐ DH ☐ EOR	Producing Formation: Kelly Bushing: Elevation: Ground: Kelly Bushing: Total Vertical Depth: Plug Back Total Depth:				
☐ OG ☐ GSW	Amount of Surface Pipe Set and Cemented at: Feet				
CM (Coal Bed Methane)	Multiple Stage Cementing Collar Used? Yes No				
Cathodic Other (Core, Expl., etc.):	If yes, show depth set: Feet				
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from:				
Operator:	•				
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				
Dual Completion Permit #:	Dewatering method used:				
SWD Permit #:	Location of fluid disposal if hauled offsite:				
EOR Permit #:	Operator Name:				
GSW Permit #:	Lease Name: License #:				
	Quarter Sec TwpS. R East West				
Spud Date or Date Reached TD Completion Date or 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 Approved by: Date:

KOLAR Document ID: 1472845

Page Two

Operator Name:					Lease Nam	ne:			Well #:	
Sec Tw	rpS	S. R	Eas	st West	County:					
	l, flowing an	d shut-in pres	sures, wh	ether shut-in pre	ssure reached	static	level, hydrostat	ic pressures, bo		val tested, time tool erature, fluid recovery,
Final Radioactivi files must be sub							gs must be emai	led to kcc-well-l	ogs@kcc.ks.gov	v. Digital electronic log
Drill Stem Tests (Attach Addit)		Yes No		Lo		n (Top), Depth a		Sample
Samples Sent to	Geological	Survey		Yes No		Name			Тор	Datum
Cores Taken Electric Log Run Geologist Report List All E. Logs F	t / Mud Log	s		Yes No Yes No Yes No						
			Rep	CASING	RECORD [Nev		on, etc.		
Purpose of St	tring	Size Hole Drilled		Size Casing let (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
				ADDITIONAL	CEMENTING /	SQUE	EEZE RECORD		<u>'</u>	
lop Bottom			pe of Cement	ed Type and Percent Additives						
Perforate Protect Ca Plug Back										
Plug Off Z										
Did you perform Does the volume Was the hydraul	e of the total	base fluid of the	hydraulic	fracturing treatment		-	Yes S? Yes Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Date of first Produ Injection:	ction/Injectio	n or Resumed P	roduction/	Producing Meth	od:		Gas Lift O	ther <i>(Explain)</i>		
Estimated Product Per 24 Hours		Oil	Bbls.		Mcf	Water			Gas-Oil Ratio	Gravity
DISPO	OSITION OF	GAS:		N	METHOD OF CO	MPLET	ΓΙΟΝ:			DN INTERVAL: Bottom
Vented		Used on Lease		Open Hole		Dually (Submit A		nmingled nit ACO-4)	Тор	BOLLOTTI
,	ed, Submit AC							·		
Shots Per Foot	Perforation Top	on Perfor Bott		Bridge Plug Type	Bridge Plug Set At		Acid,		ementing Squeeze and of Material Used)	
TUBING RECORI	D: S	Size:	Set A	: -	Packer At:					

Form	ACO1 - Well Completion
Operator	Griffin, Charles N.
Well Name	ARIA 1
Doc ID	1472845

All Electric Logs Run

Compensated Density/Neutron PE Log
Micro Log
Sonic Log
Dual Induction

Form	ACO1 - Well Completion
Operator	Griffin, Charles N.
Well Name	ARIA 1
Doc ID	1472845

Tops

Name	Тор	Datum
Heebner	3884	-1885
Brown Lime	4058	-2059
Lansing	4075	-2076
Stark	4339	-2340
Base KC	4461	-2462
Pawnee	4517	-2518
Cherokee	4556	-2557
Viola	4584	-2585
Simpson	4739	-2740
Simpson Sand	4773	-2774

Form	ACO1 - Well Completion
Operator	Griffin, Charles N.
Well Name	ARIA 1
Doc ID	1472845

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	271	Common	2% Gel, 3% CC

OPERATOR

Company: Charles N. Griffin Address: PO Box 347

Pratt, KS 67124

Contact Geologist: Contact Phone Nbr:

Well Name: #1 Aria

Location: Section 34-29S-15W

API: 15-151-22497

Pool: Field: Wildcat State: Kansas Country: USA

Scale 1:240 Imperial

Well Name: #1 Aria

Surface Location: Section 34-29S-15W

Bottom Location:

API: 15-151-22497

License Number:

Spud Date: 7/30/2019 Time: 9:30 PM

Region: Pratt County

Drilling Completed: 8/7/2019 Time: 7:30 AM

Surface Coordinates: 660' FSL & 1650' FWL

Bottom Hole Coordinates:

Ground Elevation: 1987.00ft K.B. Elevation: 1999.00ft

Logged Interval: 3800.00ft To: 4825.00ft

Total Depth: 4825.00ft

Formation:

Drilling Fluid Type: Chemical (MudCo)

SURFACE CO-ORDINATES

Well Type: Vertical

Longitude: Latitude:

N/S Co-ord: 660' FSL E/W Co-ord: 1650' FWL

LOGGED BY



TERRATECH

ENERGY SERVICE, LLC

Company: TerraTech Energy Service LLC. Address: 1632 S. West St. Suite 12

Wichita, KS 67208

Phone Nbr: 316-617-3959

Logged By: Geologist Name: Bruce Reed

CONTRACTOR

Contractor: Fossil Drilling

Rig #:

Rig Type: mud rotary

Spud Date: 7/30/2019 Time: 9:30 PM TD Date: 8/7/2019 Time: 7:30 AM Rig Release: 8/8/2019 Time: 12:00 AM

ELEVATIONS

K.B. Elevation: 1999.00ft Ground Elevation: 1987.00ft

K.B. to Ground: 12.00ft

NOTES

Surface Casing: 8-5/8" at 271'

Production Casing: D&A

Daily Penetration: 7/30/19 Spud @ 9:30 PM

7/31/19 273' 8/01/19 1380' 8/02/19 2647' 3544' 8/03/19 4000' 8/04/19 8/05/19 4370' 8/06/19 4642'

8/07/19 4802' RTD @ 7:30AM

8/08/19 4825'

DRILL STEM TEST

DTS#1 4670' to 4696', Viola. No blow on either of the openings. Recovered: 5' DM

IFP: 30" 19-20 psi, ISIP: 30" 38 psi, FFP: 30" 1919 psi, FSIP: 30" 29 psi

FORMATION TOPS

Formation	Sample Top	Datum	Log Top	Datum	Comparison*
Heebner	3884'	-1885	3880'	-1881	+4
Brown Lime	4058'	-2059	4054'	-2055	flat
Lansing	4075'	-2076	4075'	-2076	-7
Stark	4339'	-2340	4331'	-2332	+3
Base KC	4461'	-2462	4455'	-2456	+5
Pawnee	4517'	-2518	4516'	-2517	+5
Cherokee	4556'	-2557	4555'	-2556	+3
Viola	4584'	-2585	4578'	-2579	flat
Simpson	4739'	-2740	4736'	-2737	+3
Simpson Sand	4773'	-2774	4770'	-2771	

^{*}Pickrell Dilling Company, Inc. #1 Gillam B, C SW SW, Section 34-29S-15W, Pratt County, Kansas

ROCK TYPES

△△△△ Cht

Dolprim



shale, gry



Carbon Sh

OTHER SYMBOLS

INTERVALS Core

· DST

Oil Show

Good Show Fair Show

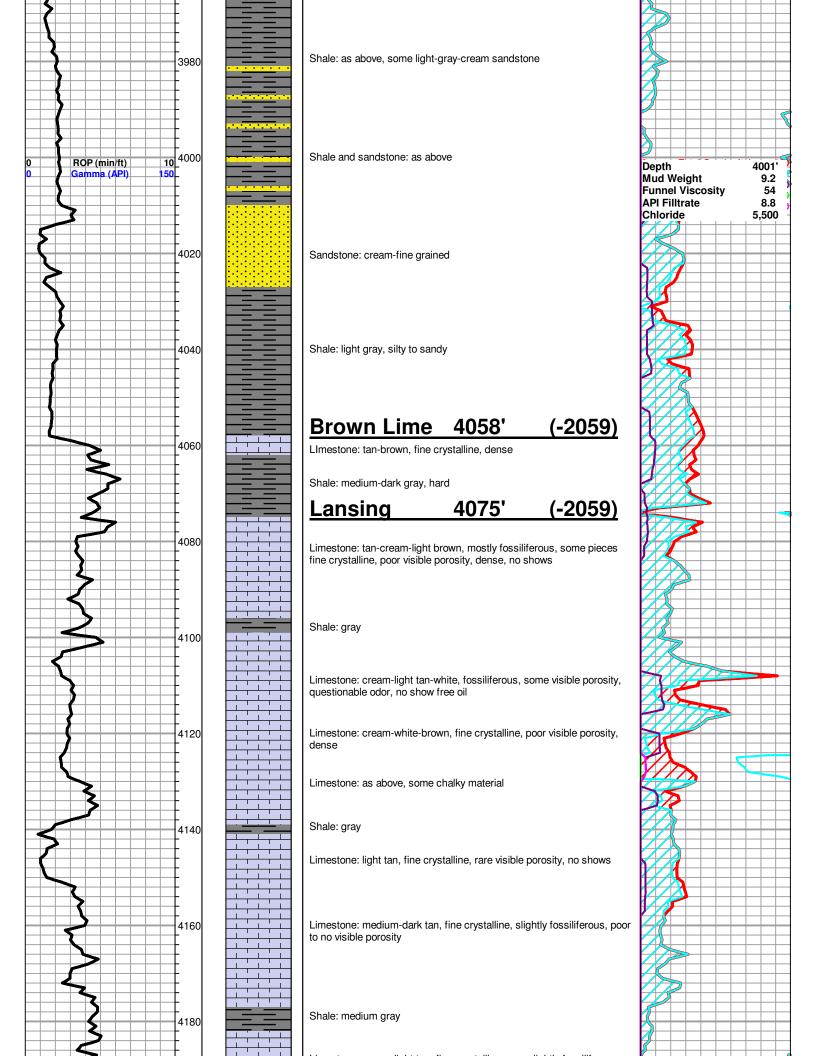
Poor Show

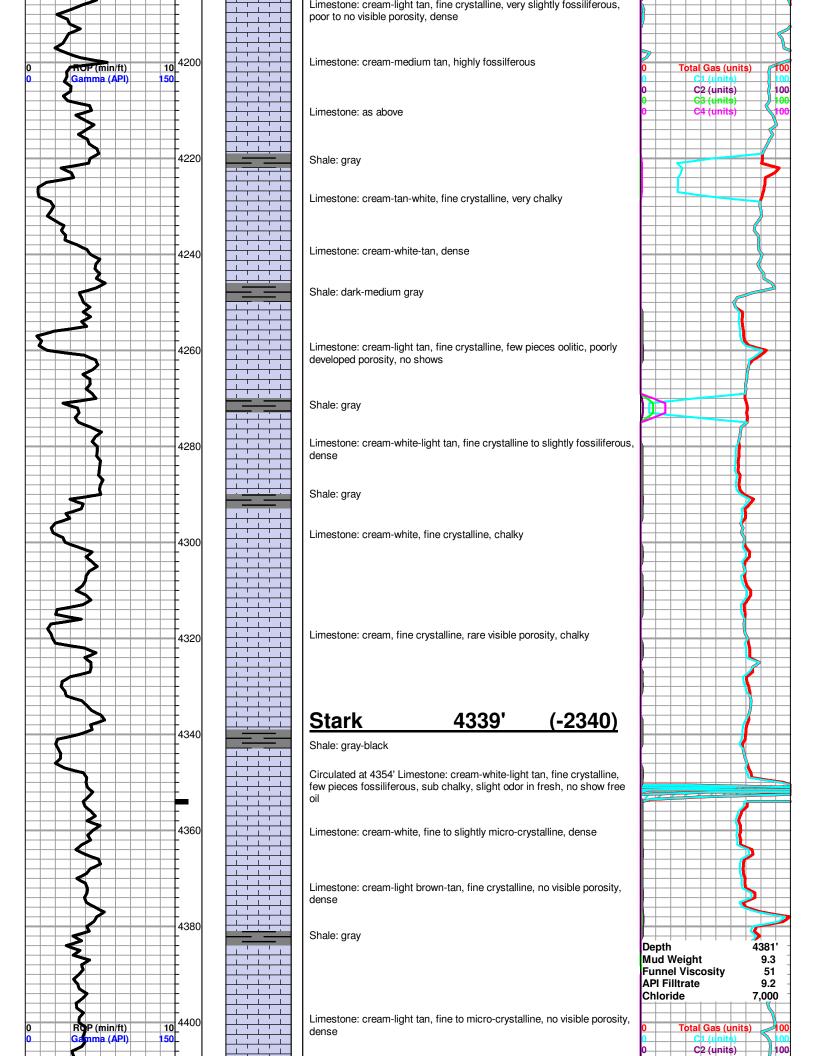
DST DST Int

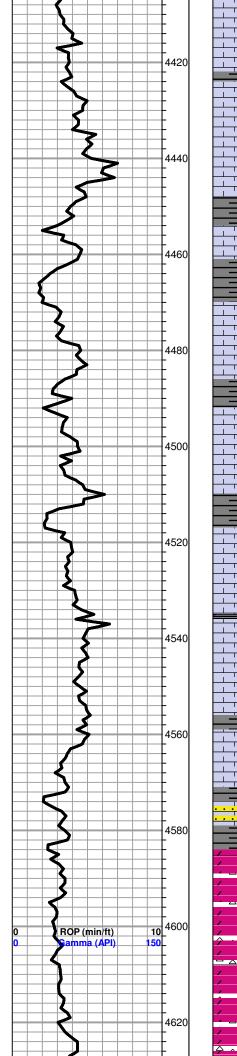
DST alt Core

O Questionable Stn **D** Dead Oil Stn ■ Fluorescence * Gas Printed by GEOstrip VC Striplog version 4.0.8.15 (www.grsi.ca) Curve Track #1 TG, C1 - C5 ROP (min/ft) Total Gas (units) Depth | Intervals Gamma (API) C2 (units) Lithology C3 (units) C4 (units) DST Geological Descriptions Cored Interval 1:240 Imperial 1:240 Imperial POP (min/ft) 10 150 **Trip for bit @3788'** C2 (units) C3 (units) 3820 LImestone: cream-light ttan, fine crystalline, slightly fossiliferous, sub chalky, trace white chert Imestone: cream-lght tan, fine crystalline, some visible porosity, rare 3840 stain, no show free oil 3860 Shale: dark- medium gray Limestone: cream-tan-brown, fine crystalline, dense, sub shaley 3880 (-1885)<u>Heebner</u> Shale: black carbonaceous, fissile Shale: varicolored 3900 Limestone: cream, fine crystalline, dense Limestone: cream-white, fine crystalline, some visible porosity, sub 3920 chalky, trace chert, no shows Shale: gray-green-red, slightly silty to sandy 3940 Shale: dark-medium gray, slightly sandy 3960

Spouled of Trace







Limestone: as above

Shale: gray

Limestone: cream-tan-brown-gray, fine crystalline to slightly fossiliferous, poor to no viisble porosity, dense

Bit trip @ 4444'

Shale: gray-red-brown

B/KC 4461' (-2462)

Shale: dark-medium gray-green, soft

Limestone: cream-light tan-gray, fine crystalline to fossiliferous, poor visible porosity

Shale: gray

Limestone: cream-light tan-white, fine crystalline, sub chalky

Shale: dark-medium gray-green

Pawnee 4517' (-2518)

Limestone: cream-gray, fine crystalline to slightly medium crystalline, dense, some mineral fluoresence, no shows

Shale: black

 $\ \, \hbox{Limestone: cream, fine crystalline, dense, no shows} \\$

Cherokee 4556' (-2557)

Shale: dark gray-black

Shale: gray-green-brown with cream limestone, few pieces fine grained sandstone, no shows

Viola 4584' (-2585)

Shale: varicolored, some orange-tan, vitreous chert, few pieces tanbrown sucrosic dolomite

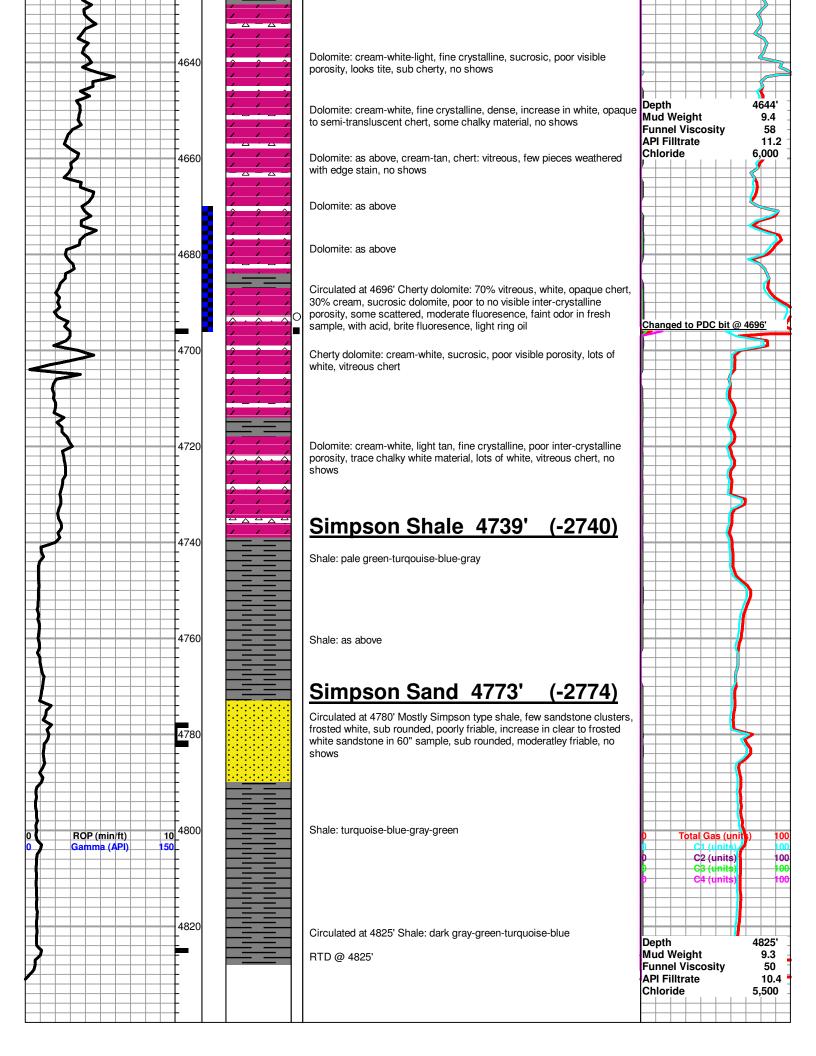
Cherty dolomite: tan, sucrosic, tite, cherts pink-orange-cream, mostly vitreous with some weathered piece with edge stain, cherts more white, semi-transluscent, some chalky material

Total Gas (units)

C2 (units) C3 (units)

Cherty dolomite: cream-white, vitreous, few weathered pieces with vugular porosity, some light-tan, sucrosic dolomite, tite

Cherty dolomite: as above, cream-white, fine crystalline, sucrosic, lots of vitreous chert, minor and weathered pieces with black gilsonite



QUALITY WELL SERVICE, INC. Federal Tax I.D. # 481187368

Federal Tax I.D. # 481187368
Home Office 30060 N. Hwy 281, Pratt, KS 67124
Mailing Address P.O. Box 468

Office 620-727-3410 Fax 620-672-3663 Rich's Cell 620-727-3409 Brady's Cell 620-727-6964

Sec.	Twp. Range	(County	State	On Location	Finish	
Date 7-31-19 34	295 15W	0	RATT	Ks	5.1. <u>2</u> 554.1511		
A - '	Vell No. 4			S W OF HUY S	9 to 190 S t	0 140	
Contractor FOSSIL ON DR PIG + 3				ZE Sinto			
Type Job 8=/8			To Quality We	ell Service, Inc.			
Hole Size 121/4	T.D. 773		cementer an	by requested to rent of d helper to assist own	cementing equipment er or contractor to do	o work as listed.	
Csg. 35/3 23 H	Depth 27/		Charge Gra	iftin			
Tbg. Size	Depth		Street		-1		
Tool	Depth		City		State		
Cement Left in Csg. 20	Shoe Joint ZO'		The above wa	s done to satisfaction an	d supervision of owner	agent or contractor.	
Meas Line	Displace 16 Bb	5	Cement Amo	ount Ordered 275	Sc Common Z	1/1263/16	
EQUIPM	MENT		1/2+ PS	USED 250:	55		
Pumptrk 8 No. 77			Common	250			
Bulktrk 15 No. Jake			Poz. Mix				
Bulktrk No.			Gel. 417	0 #			
Pickup No.			Calcium 70	5 #			
JOB SERVICES	& REMARKS		Hulls				
Rat Hole			Salt				
Mouse Hole			Flowseal 25 F				
Centralizers			Kol-Seal				
Baskets			Mud CLR 48				
D/V or Port Collar			CFL-117 or (CD110 CAF 38			
P. 6 34 3 89623 + CS6 SET D 271'			Sand				
CSG ON Bottom Hook	Handling 2	269					
BREAK CIEC W/RiG		Mileage 2	5/6725				
STALT BOMDING 5 BALL H	8	SFLOAT EQUIPME	NT				
STAG Mixt Bom 2509	& Common	16.4	Guide Shoe				
21. EL31. CL/2 PS &	14.B / AL		Centralizer				
SHIT DOWN RELEADE STE	B WOVOEN Plug		Baskets				
START DISA		15:51	AFU Inserts				
4005 much 2004		1 /	Float Shoe	IEA HEAD!	montold		
Close VALVE on GG		40	Lateh-Down EA 878 WUDDEN PLOG				
Good ciec thru JO3		i,	SEQUICE SIGN				
circ CMT TO P.+			LMV Z	25			
			Pumptrk Cha	rge Surface			
Thankyou			Mileage 5				
PLEASE CALLAG	SAIN				Tax		
TOOO TO JAKE	ī		Discount				
Signature	7. Brenz				Total Charge		
	1					Taylor Printing, Inc.	





Prepared For: Charles N Griffin

PO Box 347 Pratt, KS 67124

ATTN: Bruce Reed

Aria #1

34-29S-15W Pratt,KS

Start Date: 2019.08.06 @ 17:10:00 End Date: 2019.08.06 @ 23:26:02 Job Ticket #: 65890 DST #: 1

Trilobite Testing, Inc 1515 Commerce Parkway Hays, KS 67601 ph: 785-625-4778 fax: 785-625-5620



Charles N Griffin

34-29S-15W Pratt, KS

PO Box 347 Pratt, KS 67124

Aria #1 Job Ticket: 65890

DST#: 1

ATTN: Bruce Reed

Test Start: 2019.08.06 @ 17:10:00

GENERAL INFORMATION:

Time Tool Opened: 19:43:47

Time Test Ended: 23:26:02

Formation:

Viola

Deviated:

No Whipstock:

ft (KB)

Test Type:

Conventional Bottom Hole (Initial)

Tester:

Leal Cason

Unit No:

Reference Elevations:

1999.00 ft (KB)

1989.00 ft (CF)

KB to GR/CF:

10.00 ft

Interval:

Total Depth:

Hole Diameter:

4670.00 ft (KB) To 4696.00 ft (KB) (TVD)

4696.00 ft (KB) (TVD)

7.88 inches Hole Condition: Good

Serial #: 8672

Press@RunDepth:

Inside

19.39 psig @ 2019.08.06

4671.00 ft (KB)

End Date:

2019.08.06

Capacity: Last Calib .:

Pressure

Temp

psig 2019.08.06

Start Date: Start Time:

17:10:01

End Time:

23:26:02

Time

Time On Btm:

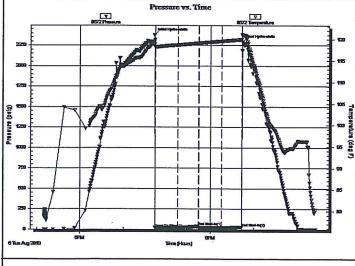
2019.08.06 @ 19:42:47

Time Off Btm:

2019.08.06 @ 21:44:17

TEST COMMENT: IF: No Blow

ISI: No Blow Back FF: No Blow FSI: No Blow Back



(Min.) (psig) (deg F) 0 2375.74 118.85 Initial Hydro-static 18.64 118.02 Open To Flow (1) 1 33 19.61 118.67 Shut-In(1) 61 37.96 119.08 End Shut-In(1) 62 19.32 119.09 Open To Flow (2) 93 19.39 119.57 Shut-In(2) 28.64 121 120.02 End Shut-In(2) 122 2291.57 120.89 Final Hydro-static

PRESSURE SUMMARY

Annotation

Recovery Length (ft) Description Volume (bbl) 5.00 Mud 0.07

 Gas Ra	les		1
Choke (inches)	Pressure (psig)	Gas Rate (MMcf/d)	

Trilobite Testing, Inc.

Ref. No: 65890



Charles N Griffin

34-29S-15W Pratt, KS

PO Box 347 Pratt, KS 67124

Job Ticket: 65890

Aria #1

DST#: 1

ATTN: Bruce Reed

Test Start: 2019.08.06 @ 17:10:00

GENERAL INFORMATION:

Time Tool Opened: 19:43:47

Formation:

Viola

Deviated:

No Whipstock: ft (KB)

Test Type: Conventional Bottom Hole (Initial)

Unit No:

Tester:

Leal Cason

Time Test Ended: 23:26:02

4670.00 ft (KB) To 4696.00 ft (KB) (TVD)

Reference Elevations:

1999.00 ft (KB)

Interval: Total Depth:

4696.00 ft (KB) (TVD)

1989.00 ft (CF)

Hole Diameter:

7.88 inches Hole Condition: Good

KB to GR/CF:

10.00 ft

Serial #: 6751 Press@RunDepth:

Outside

psig @

4671.00 ft (KB)

Capacity:

psig

Start Date:

2019.08.06

End Date:

2019.08.06

Last Calib .: Time On Btm: 2019.08.06

Start Time:

17:10:01

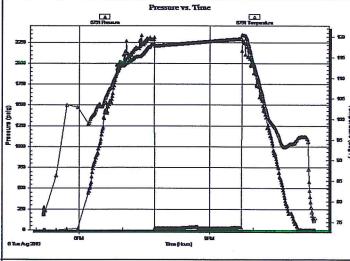
End Time:

23:26:02

Time Off Btm:

TEST COMMENT: IF: No Blow

ISI: No Blow Back FF: No Blow FSI: No Blow Back



	PRESSURE SUMMARY								
	Time	Pressure	Temp	Annotation					
C	(Min.)	(psig)	(deg F)						
-1									
Temperature (deg F)									
erna									
(deg									
J									
			1						

Recovery

Length (ft)	Description	Volume (bbl)
5.00	Mud	0.07

Gas Rates								
	Choke (inches)	Pressure (psig)	Gas Rate (MMcf/d)					

Trilobite Testing, Inc

Ref. No: 65890



TOOL DIAGRAM

Charles N Griffin

34-29S-15W Pratt,KS

PO Box 347 Pratt, KS 67124 Aria #1 Job Ticket: 65890

DST#:1

ATTN: Bruce Reed

Test Start: 2019.08.06 @ 17:10:00

Tool Information

Drill Pipe: Heavy Wt. Pipe: Length:

Drill Collar: .

Length:

Length: 4656.00 ft Diameter: 0.00 ft Diameter:

0.00 ft Diameter:

3.80 inches Volume: 0.00 inches Volume: 0.00 inches Volume:

Total Volume:

65.31 bbl 0.00 bbl 0.00 bbl 65.31 bbl

Tool Weight: 2100.00 lb Weight set on Packer: 25000.00 lb Weight to Pull Loose: 80000.00 lb

Tool Chased String Weight: Initial 64000.00 lb

Final 64000.00 lb

Drill Pipe Above KB: Depth to Top Packer:

12.00 ft 4670.00 ft

Depth to Bottom Packer: Interval between Packers:

ft 26.00 ft

Tool Length: Number of Packers: 52.00 ft 2 Diameter:

6.75 inches

Tool Comments:

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths	
Shut In Tool	5.00			4649.00		
Hydraulic tool	5.00			4654.00		
Jars	5.00			4659.00		
Safety Joint	2.00			4661.00		
Packer	5.00			4666.00	26.00	Bottom Of Top Packer
Packer	4.00			4670.00		
Stubb	1.00			4671.00		
Recorder	0.00	8672	Inside	4671.00		
Recorder	0.00	67 5 1	Outside	4671.00		
Perforations	22.00			4693.00		
Bullnose	3.00			4696.00	26.00	Bottom Packers & Anchor

Total Tool Length:

52.00

Trilobite Testing, Inc

Ref. No: 65890



FLUID SUMMARY

Charles N Griffin

34-29S-15W Pratt,KS

PO Box 347 Pratt, KS 67124

Aria #1

Job Ticket: 65890

DST#: 1

deg API

ppm

ATTN: Bruce Reed

Test Start: 2019.08.06 @ 17:10:00

Oil API:

Water Salinity:

Mud and Cushion Information

Mud Type: Gel Chem Mud Weight:

9.00 lb/gal

58.00 sec/qt

Viscosity: Water Loss: Resistivity:

11.19 in³ ohm.m

Salinity: Filter Cake: 6000.00 ppm 0.02 inches Cushion Type:

Cushion Length:

Cushion Volume: Gas Cushion Type:

Gas Cushion Pressure:

psig

ft

bbl

Recovery Information

Recovery Table

Length Description Volume ft bbl 5.00 Mud 0.070

Total Length:

5.00 ft

Total Volume:

0.070 bbl

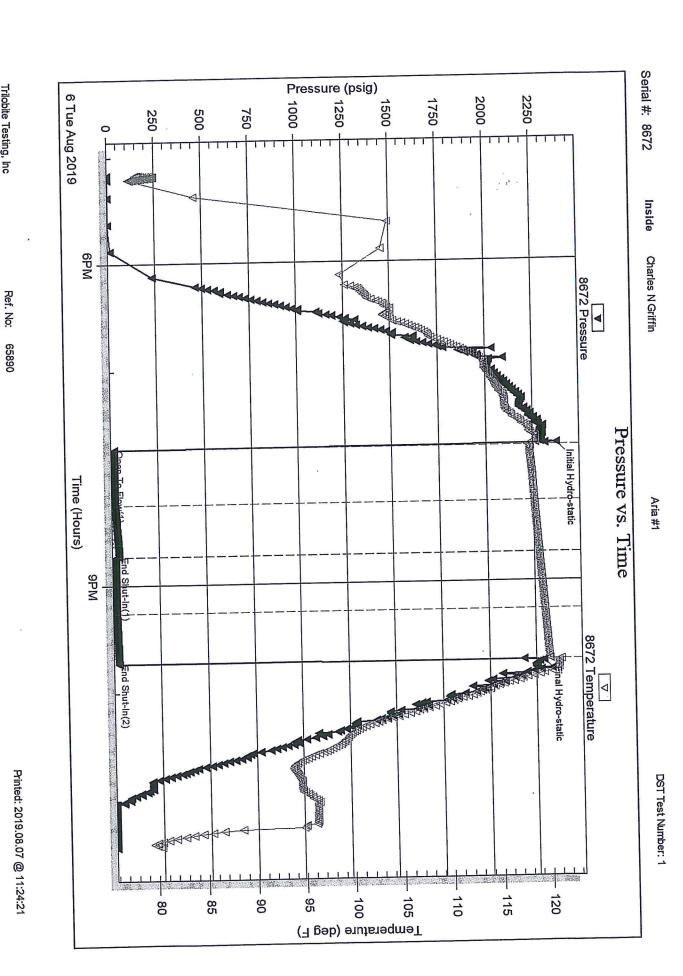
Num Fluid Samples: 0

Num Gas Bombs: Laboratory Location:

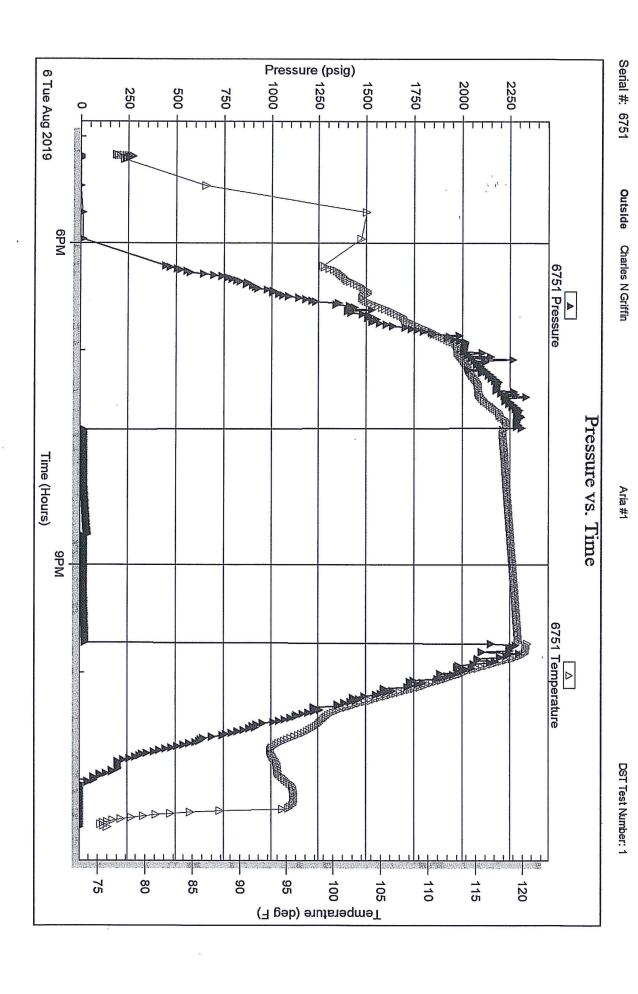
Laboratory Name:

Recovery Comments:

Serial #:



Trilobite Testing, Inc



Trilobite Testing, Inc

Ref. No:

65890

1515 Commerce Parkway • Hays, Kansas 67601

NO.

410 TOP-NE				1	Date _の》	106119
Well Name & No. Aria	1		Test No	1000	Date <u></u> КВ <u>_ </u>	
Company Charles	N. Griffin	16 /7/8/	Elevation .		KB_ <i>190</i>	// GL
Address Po Box			THE RESERVE OF THE PARTY OF THE	055.1	3	
Co. Rep / Geo. Bruce	200d		Additional contract to	acondition of a highly all the factors		FC
Location: Sec. 35	Twp	Rge. 13 6/ Co). <u> </u>	777	State	<u> </u>
nterval Tested 4670	- 4696	_ Zone Tested $\overline{ u i \sigma}$			0	
Anchor Length	26	_ Drill Pipe Run	il	156	Mud Wt. 7.	4
Top Packer Depth	4665	Drill Collars Run		<u> </u>	Vis	
Bottom Packer Depth	4670	_ Wt. Pipe Run		0	WL	4
Total Depth	4696	_ Chlorides <u>6000</u>	2	_ppm System	LCM_3	
Blow Description <i>IFE No</i>	Blow				apapitis (parasa) (s. 1844) Berthell (s. 1844)	•
	BaCK					i protesta in the second section of the section of
FF. NO Blow	t in the second					
-SI NO Blow	Back					
Rec <u>5</u> Feet of _	Mud		%gas	%oil	%wa	ler %mu
lecFeet of_			%gas	%oil	%wa	ler %mu
Rec Feet of _			%gas	%oil	%wa	er %mu
Rec Feet of			%gas	%oil	%wat	er %mu
Rec Feet of _			%gas	%oil	%wa	ler %mu
Rec Total 5	BHT <u>/_2_/</u>	Gravity N/C API	RW N	120 N/C	°F Chlorides 👱	V/C_ppi
A) Initial Hydrostatic	2376	tiv∕Test 1300		T-On	Location 16.	130
B) First Initial Flow	19	Jars 250		T-Sta	irted <u>[7]</u>	<u> 10. </u>
C) First Final Flow	20	Safety Joint 75		T- Op	The transfer of the transfer o	43
D) Initial Shut-In	37	Circ Sub		T-Pu	- 7: ~	5
(E) Second Initial Flow	19	☐ Hourly Standby		T-Oi	t_23:2	16
(F) Second Final Flow	. 0	12 Mileage (70)	140		NOTE SHOW THE PARTY OF THE PART	0.00
(G) Final Shut-In	20	☐ Sampler			aded tools 8/7	8:00
(H) Final Hydrostatic	2292	☐ Straddle			EM Tool	en e
, , , , , , , , , , , , , , , , , , ,		☐ Shale Packer				cker
L-Wal Oran	30		7/8/(E/30/2/A)+7/3		Ruined Packer	10 is the way a second of a con-
initial Open	30	Extra Packer Extra Recorder				Springer of payors and their
Initial Shut-In	10	•		epiperin in the second		
Final Flow	30	Day Standby				
Final Shut-In		Accessibility				
* Valet	At a. A				_	
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