KOLAR Document ID: 1564134

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:	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:
Name:	(e.g. xx.xxxxxx) (e.gxxx.xxxxxx)
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	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
CM (Coal Bed Methane)	Multiple Stage Cementing Collar Used? Yes No
Cathodic Other (Core, Expl., etc.):	
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: 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)
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 #:	Location of hald disposal in hadica 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 III Approved by: Date:

KOLAR Document ID: 1564134

Page Two

Operator Name: _				Lease Name:			Well #:	
Sec Twp.	S. R.	E	ast West	County:				
	flowing and shu	ut-in pressures, v	vhether shut-in pre	ssure reached st	atic level, hydrosta	tic pressures, bot		val tested, time tool erature, fluid recovery,
Final Radioactivity files must be subm						iled to kcc-well-lo	gs@kcc.ks.gov	v. Digital electronic log
Drill Stem Tests Ta			Yes No			on (Top), Depth ar		Sample
Samples Sent to 0	Geological Surv	/ey	Yes No	Na	me		Тор	Datum
Cores Taken								
		B	CASING eport all strings set-c		New Used	ion, etc.		
Purpose of Strir		Hole illed	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	CEMENTING / SO	UEEZE RECORD			
Purpose:		epth T Bottom	ype of Cement	# Sacks Used	ed Type and Percent Additives			
Perforate Protect Casi Plug Back T								
Plug Off Zor								
Did you perform a Does the volume Was the hydraulic	of the total base f	fluid of the hydrauli		_	=	No (If No, sk	ip questions 2 an ip question 3) out Page Three	,
Date of first Product Injection:	tion/Injection or R	esumed Production	Producing Meth	nod:	Gas Lift 0	Other (Explain)		
Estimated Production Per 24 Hours	on	Oil Bbls.					Gas-Oil Ratio	Gravity
DISPOS	SITION OF GAS:		N	METHOD OF COMP	LETION:			DN INTERVAL: Bottom
	Sold Used	I on Lease	Open Hole			mmingled mit ACO-4)	Тор	BOROTT
,	,			B.11 B1				
Shots Per Foot	Shots Per Perforation Perforation Bridge Plug Bridge Plug Acid, Fracture, Shot, Cementing Squeeze Record (Amount and Kind of Material Used)				Record			
TUBING RECORD:	: Size:	Set	Δ+-	Packer At:				
TODING RECORD:	. 3126.	Set	n.	i donei Al.				

Form	ACO1 - Well Completion		
Operator	Farmer, John O., Inc.		
Well Name	NIELSEN B 1		
Doc ID	1564134		

All Electric Logs Run

Compensated Density/Neutron Log
Micro Log
Dual Induction Log
Dual Receiver Cement Bond Log

Form	ACO1 - Well Completion		
Operator	Farmer, John O., Inc.		
Well Name	NIELSEN B 1		
Doc ID	1564134		

Tops

Name	Тор	Datum
Mississippi	2427'	(-1100)
Kinderhook	2785'	(-1458)
Hunton	2922'	(-1595)
Maquoketa	2942'	(-1615)
Viola	3015'	(-1688)
Simpson Sand	3116'	(-1789)
Arbuckle	3164'	(-1837)
L.T.D.	3240'	(-1913)

Form	ACO1 - Well Completion		
Operator	Farmer, John O., Inc.		
Well Name	NIELSEN B 1		
Doc ID	1564134		

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	229	80/20 Pozmix	3% C.C., 2% gel
Production	7.875	5.5	14	3236	Common	10% Salt, 5% Gilsonite



Prepared For: John O. Farmer, Inc

PO Box 352

Russel, KS 67665-0352

ATTN: John O. Farmer IV/Au

Nielsen B #1

25-16S-10E Lyon,KS

Start Date: 2020.11.24 @ 23:35:00 End Date: 2020.11.25 @ 08:33:49 Job Ticket #: 66617 DST #: 1

Trilobite Testing, Inc PO Box 362 Hays, KS 67601

ph: 785-625-4778 fax: 785-625-5620

Printed: 2020.11.25 @ 10:45:37



John O. Farmer, Inc

Nielsen B #1

25-16S-10E Lyon, KS

PO Box 352

Job Ticket: 66617

Tester:

Unit No:

DST#: 1

Russel, KS 67665-0352

ATTN: John O. Farmer IV/Au

Test Start: 2020.11.24 @ 23:35:00

80

GENERAL INFORMATION:

Formation: Simpson Sand

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 02:09:00 Time Test Ended: 08:33:49

Interval:

3114.00 ft (KB) To 3125.00 ft (KB) (TVD)

Total Depth: 3125.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition: Fair

Test Type: Conventional Bottom Hole (Initial)

Jimmy Ricketts

4007.00 5: (1

1315.00 ft (CF)

Reference Elevations: 1327.00 ft (KB)

KB to GR/CF: 12.00 ft

Serial #: 8369 Outside

Press@RunDepth: 159.70 psig @ 3115.00 ft (KB) Capacity: 8000.00 psig

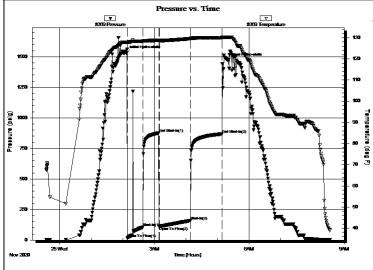
 Start Date:
 2020.11.24
 End Date:
 2020.11.25
 Last Calib.:
 2020.11.24

 Start Time:
 23:35:01
 End Time:
 08:33:49
 Time On Btm:
 2020.11.25 @ 02:07:10

 Time Off Btm:
 2020.11.25 @ 05:21:00

TEST COMMENT: IF - No blow throughout intial flow period. Flushed tool. No help.

FF - No blow throughout final flow period. No blow due to leak and hose joint.



Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	1530.56	127.89	Initial Hydro-static
2	16.55	127.61	Open To Flow (1)
32	106.59	128.34	Shut-In(1)
62	877.16	128.76	End Shut-In(1)
63	111.50	128.58	Open To Flow (2)
122	159.70	129.52	Shut-In(2)
182	868.08	130.02	End Shut-In(2)
194	1469.89	130.15	Final Hydro-static

Cac Datas

PRESSURE SUMMARY

Recovery

Length (ft)	Description	Volume (bbl)
25.00	HOCM 31%O & 69%M	0.12
350.00	Clean Oil 100%O	2.93

Ods Mai	03	
Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)



John O. Farmer, Inc

25-16S-10E Lyon,KS

Nielsen B #1

Tester:

Unit No:

PO Box 352

Russel, KS 67665-0352 Job Ticket: 66617

Test Start: 2020.11.24 @ 23:35:00

80

ATTN: John O. Farmer IV/Au

GENERAL INFORMATION:

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Total Depth: 3125.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition: Fair

Reference Elevations: 1327.00 ft (KB)

Jimmy Ricketts

1315.00 ft (CF)

DST#: 1

KB to GR/CF: 12.00 ft

Serial #: 8846 Inside

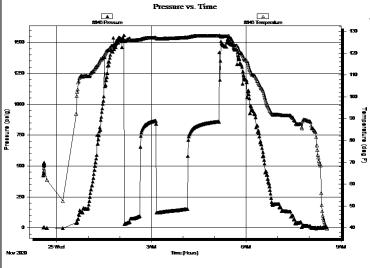
 Press@RunDepth:
 psig
 @
 3115.00 ft (KB)
 Capacity:
 8000.00 psig

Start Date: 2020.11.24 End Date: 2020.11.25 Last Calib.: 1899.12.30

Start Time: 23:35:01 End Time: 08:34:00 Time On Btm: Time Off Btm:

TEST COMMENT: IF - No blow throughout intial flow period. Flushed tool. No help.

FF - No blow throughout final flow period. No blow due to leak and hose joint.



Р	RESSUR	RE SU	JMMAR	′

1	Time	Pressure	Temp	Annotation
	(Min.)	(psig)	(deg F)	
Temperature (deg F)				
6				
J				

Recovery

Description	Volume (bbl)
HOCM 31%O & 69%M	0.12
Clean Oil 100%O	2.93
	HOCM 31%O & 69%M

Gas Rates

	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
--	----------------	-----------------	------------------



TOOL DIAGRAM

DST#: 1

49000.00 lb

John O. Farmer, Inc

25-16S-10E Lyon, KS

String Weight: Initial 49000.00 lb

Final

Nielsen B #1

PO Box 352

Russel, KS 67665-0352 Job Ticket: 66617

ATTN: John O. Farmer IV/Au Test Start: 2020.11.24 @ 23:35:00

Tool Information

Drill Pipe: Length: 2880.00 ft Diameter: 3.80 inches Volume: 40.40 bbl Tool Weight: 1900.00 lb inches Volume: 0.00 bbl Heavy Wt. Pipe: Length: 0.00 ft Diameter: Weight set on Packer: 23000.00 lb Drill Collar: Length: 242.00 ft Diameter: 2.25 inches Volume: 1.19 bbl Weight to Pull Loose: 66000.00 lb Total Volume: 41.59 bbl Tool Chased 1.00 ft

Drill Pipe Above KB: 28.00 ft
Depth to Top Packer: 3114.00 ft

Depth to Bottom Packer: ft Interval between Packers: 11.00 ft Tool Length: 31.00 ft

Number of Packers: 2 Diameter: 6.75 inches

Tool Comments:

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths	
Change Over Sub	1.00			3095.00		
Shut In Tool	5.00			3100.00		
Hydraulic tool	5.00			3105.00		
Packer	5.00			3110.00	20.00	Bottom Of Top Packer
Packer	4.00			3114.00		
Stubb	1.00			3115.00		
Recorder	0.00	8369	Outside	3115.00		
Recorder	0.00	8846	Inside	3115.00		
Perforations	5.00			3120.00		
Bullnose	5.00			3125.00	11.00	Bottom Packers & Anchor

Total Tool Length: 31.00



FLUID SUMMARY

DST#: 1

John O. Farmer, Inc 25-16S-10E Lyon, KS

PO Box 352

Russel, KS 67665-0352 Job Ticket: 66617

ATTN: John O. Farmer IV/Au Test Start: 2020.11.24 @ 23:35:00

Nielsen B #1

Mud and Cushion Information

Mud Type: Gel Chem Cushion Type: Oil API: 29.2 deg API

Mud Weight: 9.00 lb/gal Cushion Length: ft Water Salinity: ppm

Viscosity: 52.00 sec/qt Cushion Volume: bbl

Water Loss: 8.79 in³ Gas Cushion Type:

Resistivity: ohm.m Gas Cushion Pressure: psig

Salinity: 500.00 ppm Filter Cake: inches

Recovery Information

Recovery Table

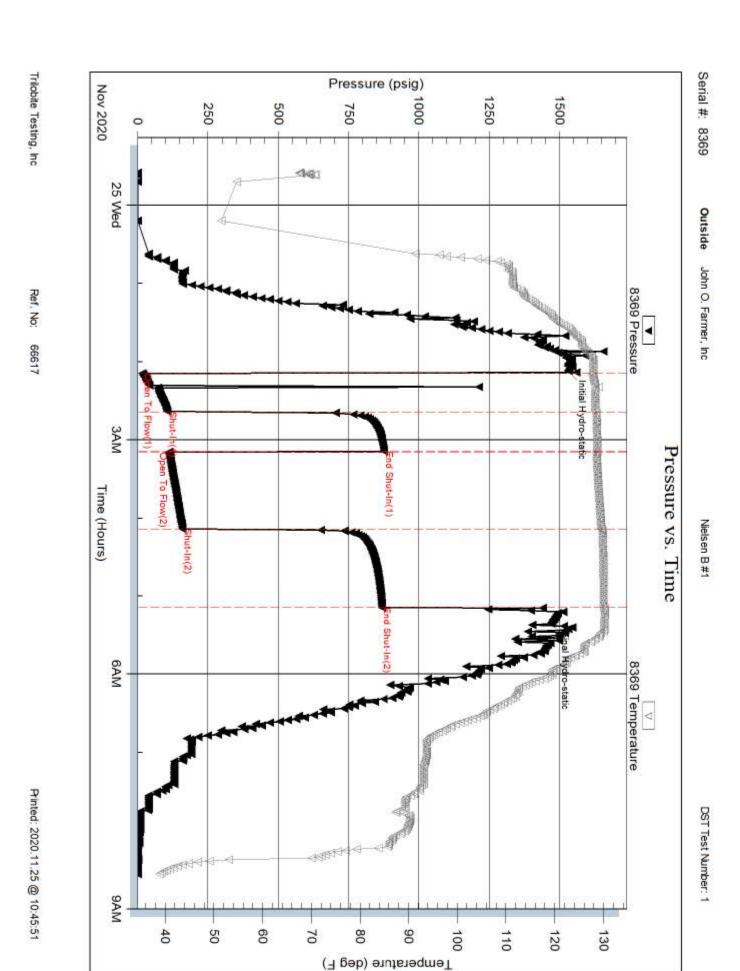
Length ft	Description	Volume bbl
25.00	HOCM 31%O & 69%M	0.123
350.00	Clean Oil 100%O	2.933

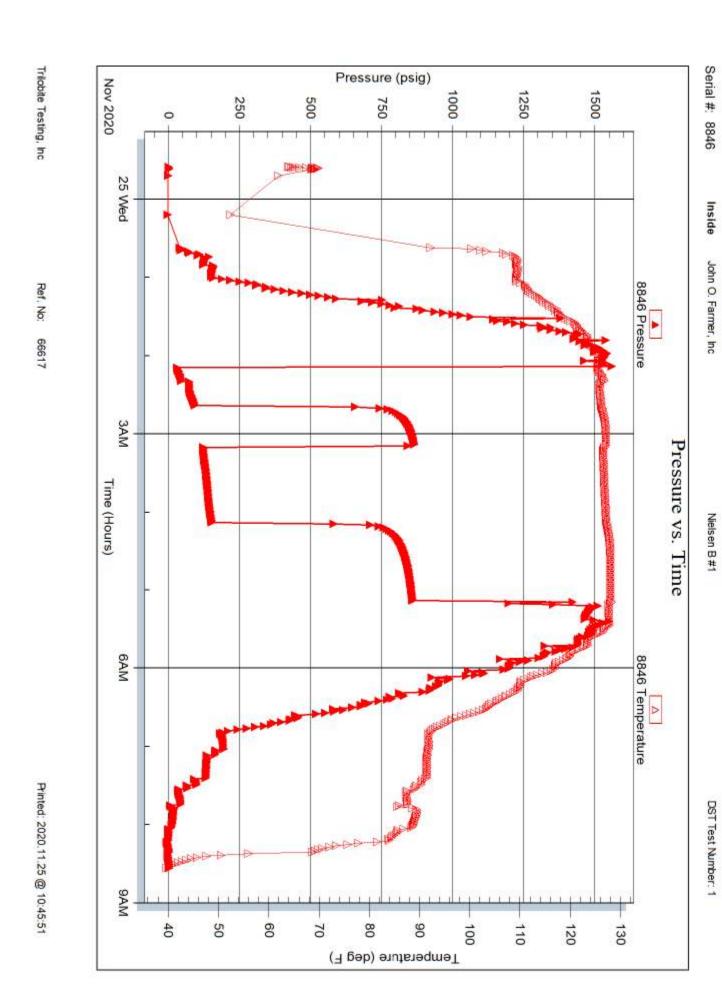
Total Length: 375.00 ft Total Volume: 3.056 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments:





4



ESTING INC. 1515 Commerce Parkway • Hays, Kansas 67601

NO.

Initial Shut-In	ALIO AND THE			1	11-79	c -24
Company John 7. Farmer Tax Environ First First	Well Name & No. Nielsen B	片(Test No		1719	
Address 376 W. C. (144 A) Alexan Rig C. (144 A)	company tolan D. Farmer,	TAC:	Elevation [32/1/	ND '	
Co. Rep / Gao. Delith O. Fur mer The / Act A	370 W. Wichita A	renue P.O.B	ex 352 K	ussel, L	1 - 11.	#1
Interval Tested 314 - 31 25 Zone Tested Simp Soli	The Tolk of Furmer IL /	austin Klaus	_ nig_ <u></u>			
Interval Tested 3 1 4 3 2 5 2 2 6 5 6 6 6 6 6 6 6 6	Co. Rep / Geo	Roe. IOE	Co. Lyon	15	State!	()
Interval Tested 319 31 35 20ne lested 37 kg	Location. Sec.			Sand		
Top Packer Depth 3 14		Zone Tested	mpson	Mud	IWI. 9.2	
Top Packer Depth 3 14 WIL Pipe Run O	Anchor Length	Drill Pipe Hull	242	VIs	52	
Chlorides SOO ppm System LCM	Top Packer Depth 3109	Drill Collars Hun	0		8.8	
Total Depth S125	Bottom Packer Depth 3114	Wt. Pipe Run	2()	Sustain LCM		
Rec 25 Feet of Ho C M Ho Se Junc + 10 Mode Mose Mode	Total DepthS128			System 2011	lous dvins	to not
Rec	Blow Description IF- No blow.	Flugged T	001.	1264		
Rec 25	FF-No blow	1 1 1	1	1:04		
Rec	No blow due to	, leak at	nose j	4 NCTIO.		
Rec	11		%gas	3) ‰il	%water (9 %mud
Rec					%water	%mud
Rec	1100		%gas	%oil	%water	%mud
Rec			%gas	%oil	%water	%mud
Rec Feet of Rec Total 375 BHT 130 Gravity 24. 2 API RW @ F Chlorides Dpm	1160			%oil	%water	%mud
A Initial Hydrostatic	1100	Comits 79 2 AP		°F Chic	orides	ppm
(A) Initial Plow	Nec Iolai			T-On Locatio	223	0
(B) First Initial Flow			1 10		233	5
(C) First Final Flow	(B) First linuar tion				070)
(E) Second Initial Flow	(C) First Final Flow			T-Pulled	050	o ゚゚゚
(E) Second Initial Flow 10 Hourly Standby Comments (F) Second Final Flow 10 Mileage 344rt RT 218 Comments (G) Final Shut-In 9 Sampler EM Tool (H) Final Hydrostatic 1470 Straddle Ruined Shale Packer Initial Open 30 Extra Packer Ruined Packer Initial Shut-In 30 Extra Recorder Extra Copies	(D) minut onet m			T-Out	081	5
(G) Final Shut-In	(E) Second Impart for					
(H) Final Hydrostatic 1470 Straddle EM Tool Initial Open 30 Extra Packer Ruined Shale Packer Initial Shut-In 30 Extra Recorder Extra Copies	(F) Second Final Flow	Mileage 344rt	KT 218			
Shale Packer 250	(G) Final Shut-In SC	☐ Sampler				
Initial Open	(H) Final Hydrostatic			☐ EM Too	I	
Initial Shut-In 30 Extra Recorder		Shale Packer 25	0	☐ Ruined	Shale Packer	
	Initial Open30	☐ Extra Packer		☐ Ruined I	Packer	
Control 0	Initial Shut-In30	☐ Extra Recorder		☐ Extra Co	pies	
	Final Flow (a O	☐ Day Standby				
Final Shut-In GO D Accessibility Total1794	Final Shut-In 60	☐ Accessibility		Total179	4	
Sub Total 1794 MP/DST Disc't	$(1/1)$ λ $1/A$	Sub Total1794		MP/DST D	isc't	
Highlite Testing Inc. shall not be liable for damaged of any Mind of the property or personnel of the one for whom a test is made, or for any loss saffered or sustained, directly or indirectly, through the use of its guipment, or its statements or opinion concerning the results of any test, tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.	Tribbits Testing Inc. shall not be liable for damaged of any Mnd of the property or equipment, or its statements or opinion concerning the results of any test, toels is	personnel of the one for whom a lest est or damaged in the hote shall be on	is made, or for any loss id for all cost by the party	siffered or sustained, di for whom the test is m	rectly or indirectly, throu ide.	gh the use of its



AUSTIN B. KLAUS



Cell 785.650.3629 Work 785.483.3145 **Ext 225**

PO BOX 352 Russell, KS 67665 austin.klaus@johnofarmer.com

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

Well Name: Nielsen B #1

API: 15-111-20549-00-00

Location: Lyon County

License Number:

Region: Kansas Spud Date: 11/18/2020 Drilling Completed: 11/25/2020

Surface Coordinates: 920' FSL & 540' FWL

Section 25, Township 16 South, Range 10 East

Bottom Hole Vertical well w/ minimal deviation, same as above

Coordinates:

Ground Elevation (ft): 1,315 K.B. Elevation (ft): 1,327 Logged Interval (ft): 2,400 To: RTD Total Depth (ft): 3,237

Formation: Mississippian - Arbuckle

Type of Drilling Fluid: Chemical (Andy's)

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

OPERATOR

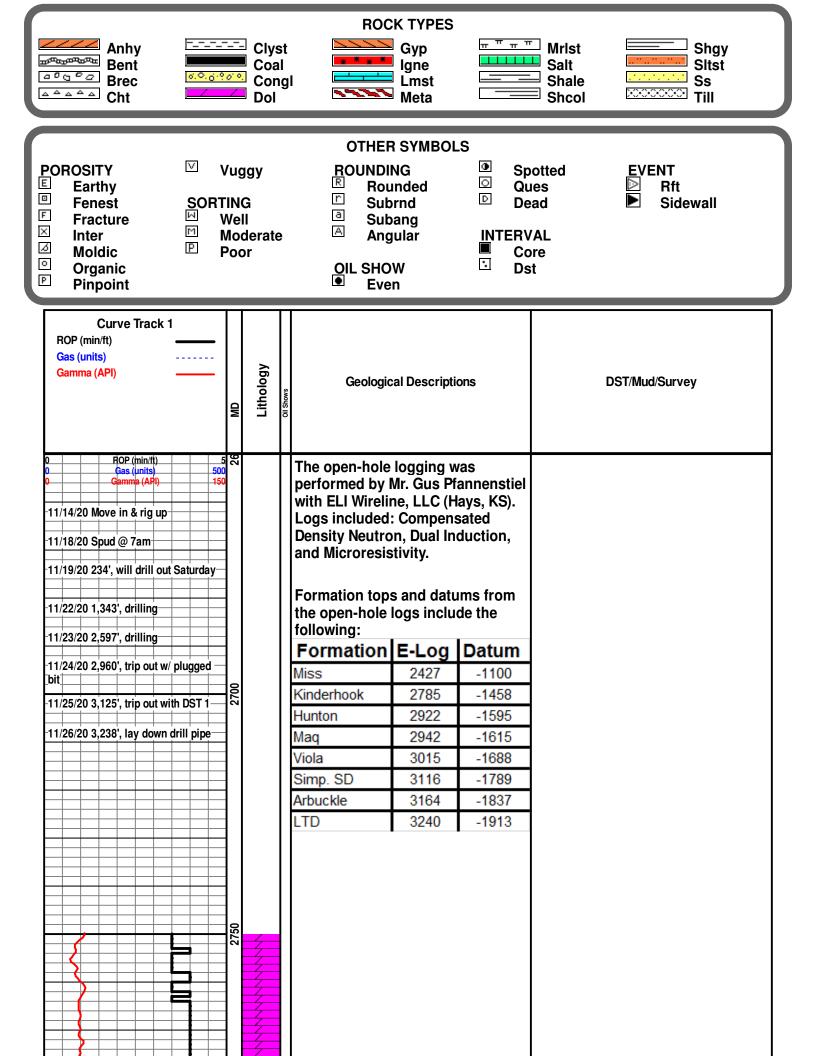
Company: John O. Farmer, Inc. Address: 370 W. Wichita Ave.

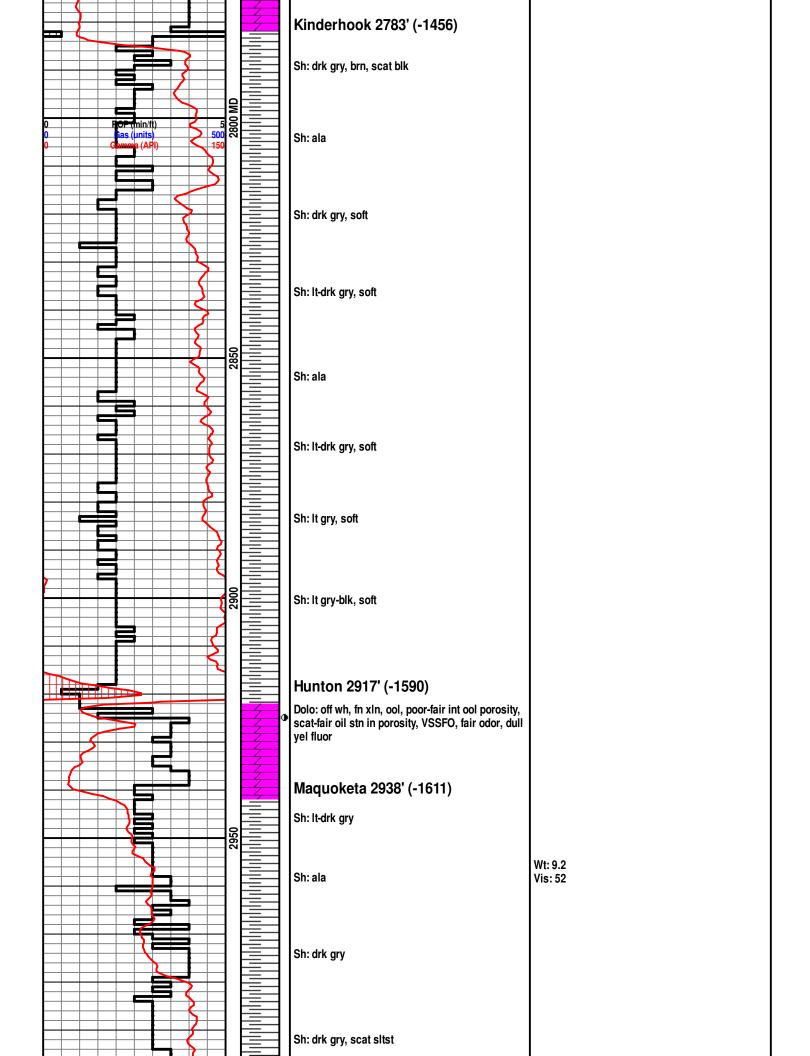
Russell, KS 67665

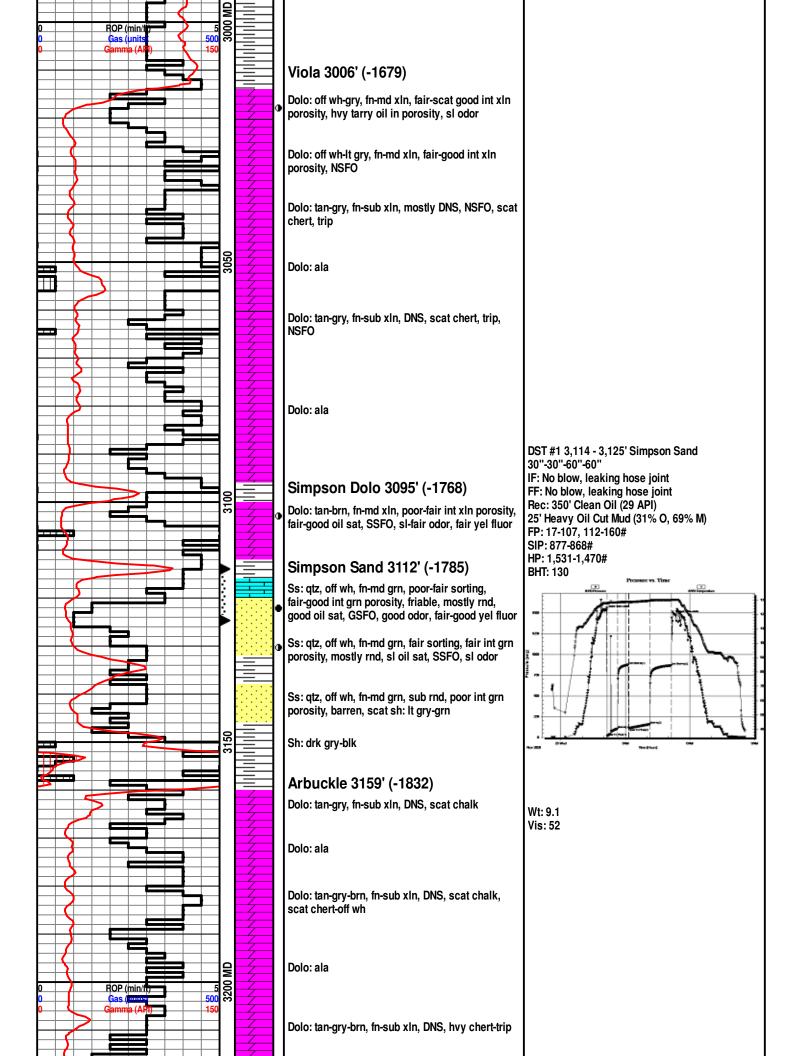
Comments

The Nielsen B #1 well was drilled by Lighthouse Drilling Rig #1 (Tool Pusher: Charlie Coulter).

The location for the Nielsen B #1 was discovered via 3D seismic. Drilling time was recorded and rock samples were gathered and evaluated from 2,750' - 3,237'. Oil shows were encountered in the Hunton, Viola, & Simpson Sand. Structurally, the Mississippian top was picked 2' low to the comparison well (Nielsen #1, John O. Farmer, Inc.). Structure remained consistent below the Mississippian formation, which resulted in a Simpson Sand formation that was 3' low to the comparison well. The oil shows that occurred in the Hunton and Viola formations were deemed not worthy of drill stem testing, as both formations had been tested in the Nielsen #1 and yielded negative resuts. A drill stem test was conducted over the main Simpson Sand pay zone, which yielded 350' of clean oil and 870# bottom-hole pressure. After evaluation of all oil shows, DST results, & electric logs, it was decided that 5 1/2" production casing be set to further evaluate the Nielsen B #1









QUALITY OILWELL CEMENTING, INC. Federal Tax I.D.# 20-2886107

Phone 785-483-1071 Cell 785-324-1041

Home Office P.O. Box 32 Russell, KS 67665

No. 2081

Sec	. Twp.	Range	(County	State	On Location	Finish			
Date 11/26/2020 25	16	10	Ly		Kansas		11:45 am			
	r	***************************************	Locati	on Lour	cil Grove 1	2E to RdF 2	1550 320Rd			
Lease Nielżen B		Well No. /		Owner Vy	E Ninto					
Contractor Lighthouse	Dr 1110ne)			ilwell Cementing, Inc by requested to ren	o. t cementing equipmer	ot and furnish			
Type Job Long String				cementer an		vner or contractor to c				
Hole Size 7 Ty	T.D.	3238		Charge J.	O. Farmer					
Csg. <u>5名</u>	Depth	32 <i>36</i>		Street						
Tbg. Size	Depth			City		State				
Tool	Depth			The above wa	as done to satisfaction	and supervision of owne	er agent or contractor.			
Cement Left in Csg. ユ5.5 ソ	Shoe .	loint 25.5	4	Cement Amo	ount Ordered 170	com 10% salt	5% gilsonite			
Meas Line	Displa	ce 78/6L			mud clear 1					
EQU	IPMENT			Common /						
Pumptrk 17 No. Cementer Helper	Tim			Poz. Mix						
	bus			Ba. KC	L 2 gal					
Bulktrk P.W. No. Driver Pa	wid			Calcium	J					
JOB SERVIC	ES & REM	ARKS		Hulls						
Remarks:				Salt /5						
Rat Hole 30 5ks				Flowsea Total						
Mouse Hole 155ks				Kol-Seal 750#						
Centralizers 1, 3, 7, 9				Mud CLR 48_500 gal						
Baskets [/				CFL-117 or CD110 GAF 38						
D/V or Port Collar				Sand						
5/2 ser at	32 31	6		Handling /	95					
Ran 51/2 caseing	and	est circ	ulamo	Mileage			Annual Advisor and Annual Adviso			
					FLOAT EQUIP	MENT				
Miked 9 burnel KCL	Follower	d by		Guide Shoe						
500gal mud cle		/		Centralizer	5					
Cemented 5/2		25 sks)		Baskets	1					
displaced First	9 barre	KLL foll	oved	AFU Inserts						
by 69 brell 4				Float Shoe						
,				Latch Down						
Lift Pressur	e at 6	OODSI								
Landed Alug at		3015I			· : :					
, ,	•	/		Pumptrk Ch	parge Procl	String				
				Mileage 80	. "	1				
						Ta	х			
					113	Discour	nt			
X Signature Ju We	· ml -			Tho	2N r	Total Charg	е			
	7		•	- [] *			4			

QUALITY OILWELL CEMENTING, INC. Federal Tax I.D.# 20-2886107

Phone 785-483-1071 Cell 785-324-1041

Home Office P.O. Box 32 Russell, KS 67665

No. 2075

Gen 700-024-1041									
	Sec.	Twp.	Range		County	State		On Location	Finish
Date 1/18/2020	25	16	10	Lyc	n	Ranso	٠,5	- 4	3:46pm 1/25 to 320pd
A 15 - 1	.Λ	Г	· · · · · · · · · · · · · · · · · · ·	Location	on Cours	el Grove	12E	TORDF 2	<u>125 to 320kd</u>
Lease Wielsen	B		Well No.	7.7	Owner 🕹	YEA	L'are		111111111111111111111111111111111111111
Contractor Lighthon	se D	11/1	γ .		To Quality 0 You are her	Dilwell Cemen eby requested	ting, Inc. d to rent	cementing equipme	ent and furnish
Type Job Surface					cementer a	nd helper to a	ssist owr	ner or contractor to	do work as listed.
Hole Size (21/4		T.D. ;	<u> 234'</u>		Charge To	J.O.	Farn	rest	
Csg. 8 5/3		Depth	229		Street				
Tbg. Size		Depth			City			State	
Tool		Depth			The above w	as done to satis	sfaction a	nd supervision of own	er agent or contractor.
Cement Left in Csg. 15	- 1	Shoe .	Joint 15"		Cement Am	ount Ordered	160	\$ 3%cc	: 2% Col
Meas Line		Displa	ce						•
	EQUIPN				Common	130			
Pumptrk 17 No. Ceme	r I	in .			Poz. Mix	30			
Bulktrk 2 No. Drive	$-\nu$ o \cdot	ug			Gel. 3				
Bulktrk P. U. No. Drive	(Da	ساه این			Calcium 6				
JOB SE	RVICES	& REM	ARKS		Hulls				
Remarks:					Salt				
Rat Hole					Flowseal				
Mouse Hole					Kol-Seal				
Centralizers					Mud CLR 4	<u>1</u> 8			
Baskets					CFL-117 o	CD110 CAF	38		
D/V or Port Collar			·		Sand				
					Handling	169		· · · · · · · · · · · · · · · · · · ·	
Ran 8 54 c	asein	. 25	it. Circu	مديدي	Mileage	Silv Santstann – Historia		ing and the state of the state	
	8586		160 5Ks			FLOAT	EQUIPN	ENT	
	T. 9/11/19 3				Guide Sho	е			
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