KOLAR Document ID: 1593308

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 East _ West
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 ☐ OG ☐ GSW	Producing Formation: Kelly Bushing: 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? ☐ 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
Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	·
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or Recompletion Date	Quarter Sec. TwpS. R East West 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: 1593308

Page Two

Operator Name: S. R				Lease Name:		Well #:									
Sec Twp.	S. R.	Ea	ast West	County:											
	flowing and shu	ıt-in pressures, w	hether 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	. Digital electronic log							
Drill Stem Tests Ta			Yes No		_	on (Top), Depth ar		Sample							
Samples Sent to G	Geological Surv	ey	Yes No	Na	me		Тор	Datum							
Cores Taken Electric Log Run Geologist Report / List All E. Logs Ru	_		Yes No Yes No Yes No												
		R			New Used	on, etc.									
Purpose of Strir		Hole	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives							
			ADDITIONAL	CEMENTING / S	QUEEZE RECORD	I									
Purpose:		epth Ty	pe of Cement	# Sacks Used		Type and F	Percent Additives								
Protect Casi															
Plug Off Zon															
 Did you perform a Does the volume o Was the hydraulic 	of the total base f	luid of the hydraulic	fracturing treatment	_	=	No (If No, sk	ip questions 2 an ip question 3) out Page Three (,							
Date of first Producti Injection:	ion/Injection or Re	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:			N INTERVAL: Bottom							
	_	on Lease	Open Hole			mmingled mit ACO-4)	Тор	Bottom							
,	, Submit ACO-18.)				· · · · · · · · · · · · · · · · · · ·										
Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid	Record									
TUBING RECORD:	Size:	Set /	At:	Packer At:											
. 5213 (1200) 10.	JIEG.			. 30.0.71											

Form	ACO1 - Well Completion
Operator	Shelby Resources LLC
Well Name	WELLS TRUST 1-1
Doc ID	1593308

All Electric Logs Run

Dual Induction
Compensated Neutron
Mico
Sonic

Form	ACO1 - Well Completion
Operator	Shelby Resources LLC
Well Name	WELLS TRUST 1-1
Doc ID	1593308

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	1435	60/40 Poz	2% gel / 2% cc

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

THE TOTAL BEEN TOTAL	Sec.	Twp.	Range			State	On Location	Finish
Date 9/4/21	187 (65.4)	20	20	Pau	nee	Mansag		5-45 qu
yen THEMOTSUOT best in	Sensini lo		unicem eff on	Locati	on Rush C	Center 75to	XRd Zw to 1	50rd 15Ein
Lease wells tous	st	d yde c	Well No. /-/	fi tol be	Owner	oris tee eta ricui, va	s it wat ensalegs t	Region actions
Date 9/4/21 1 20 20 Pa Lease Well's Frust Well No. 1-1 Contractor Discovery Drilling Type Job Surface Hole Size 12/4 T.D. 1435 Csg. 9/9 Depth 1434 Tbg. Size Depth Cement Left in Csg. Shoe Joint 24.40 Meas Line Displace 99.5 EQUIPMENT Pumptrk 5 No. Cementer C. G. G. Helper David Bulktrk 9 No. Driver Driver Driver Driver Driver Driver Driver Driver Driver Bulktrk 14 No. Driver Driver Driver Bulktrk 14 No. Driver Bulktrk 15 Saskets					You are here	by requested to rent	cementing equipmen	
Lease Well's trust Well No. 1-1 Contractor Discovery Drilling Type Job Surface Hole Size 12'4 T.D. 1435 Csg. 959 Depth 1434 Tool Depth Cement Left in Csg. Shoe Joint 24.40 Meas Line Displace 39.5 EQUIPMENT Pumptrk 5 No. Cementer Craig Helper Device Driver Driver Driver Driver Andre Displace 39.5 Bulktrk 9 No. Driver Randy JOB SERVICES & REMARKS Remarks: Rat Hole Mouse Hole Centralizers Baskets D/V or Port Collar Ran 858 & sq. and est Circu Cemented with 500 sks and displace of				DE HER	01		OF SERVICE CONTROL OF SERVICE	o work as listed.
Hole Size 12/4				- 6 m - n	To	shelby Res	sources'	GLASOLIA -
Csg. 8 39		Depth	1434	B92 881 1	Street	Have miest, to sumo D	SHIP OF THE SHIP OF F	REST VERY YES
					City		State	
Tool 2	4,40	Depth	ige ie Japol e	de las	<u> </u>			
Cement Left in Csg		Shoe J	oint 24.40	2	Cement Amo	ount Ordered 500	9 40 4+2 4	4 flow
Meas Line	d haza s	Displac	e 99.5	ol sen o	femells skie	reasons externillor?	FRJAUG RESSEAS	LOMBOT
terito to totali la peluma i			coed if diucife i	ins at	Common 30	20		
Pumptrk 5 No. Ceme Helpe	- Man		Mental Management (1984)	R AROUND	Poz. Mix 2	00	ID wit bigg tone of b	coseda est five a Ti
Bulktrk 9 No. Driver	CONTRACTOR OF THE PROPERTY OF	m		10 basis	Gel. /0		DI EBOFARO MOI	SUARDING
Bulktrk 14 No. Driver	Rand	¥		aidt to	Calcium 2	2	valnda 250 H4H3	
JOB SE	RVICES &	REMA	RKS	s ordere	Hulls	NIGHT TENSO TO LYBERT	will be charged ead	cod soing memuo
Remarks:			sality and pathy V articon hada V	TULALIO	Salt	ALLE hended and		
Rat Hole	ey ad terk	10110	chandise. Cusi	nem ent	Flowseal /	25	ien etil moni omene i	pernab to saoi tol.
Mouse Hole	HEIG HE BY	any ar	tentage tric m		Kol-Seal			La la carea de la
Centralizers	UO gribut	on, inc	ght by any pers	uond , lit	Mud CLR 48	iy injun, sicknoss, o	bod jol to yhedata o	spanced (A)
Baskets				11-12	CFL-117 or C	CD110 CAF 38	so make in make how	
D/V or Port Collar				printer	Sand	B ROMEMIE LANGE PART	LIAUO ithey no ibene	po mi so to tuo anti-
					Handling 5	33		
Ran 8 5/8 6	En 59 6	are.	esta Circ	ulario	Mileage			
Gemented i	with	500	OSKS GA	d		FLOAT EQUIPM	ENT	
1 1 1					Guide Shoe			268
emical action in comenic	form one	griffus	er anoitibrico re		Centralizer -	-2	is emisse ton seob	YTLANED IN
	d emplois	mori er	Autorio Association (Control of the	Location Rush Center 7 Sto XRd 72 Location Rush Center 7 Sto XRd 72 Owner To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenter and helper to assist owner or contra To Guality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenter and helper to assist owner or contra To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenter and helper to assist owner or contra To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenter and helper to assist owner or contra To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenting expensions. To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenting expensions. To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenting expensions. To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenting expensions. To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenting ecmenting. To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenting expensions. To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenting ecmenting. To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing ecmenting ecmenting. To Quality Oilwell Cementing inc. You are hereby requested to rent cementing ecmenting ecmenting. To Quality Oilwell Cementing inc. You are hereby requested to rent cementing ecmenting ecmenting inc. You are hereby requested to rent cementing ecmenting		PLEBITIMARRAN		
	about 11 bil	Mary 1			AFU Inserts			samon rebau diriz
Coment D.	10	C	heulate		Float Shoe			LIAUGU 20 beami
		TALL			Latch Down			
		i inge	Mark Voenner ve	STO CONST	Baffle	-/- ·		
					Rubber	Plug-1		special, incidental
					Pumptrk Cha	arge Inno Si	v fore	PAUL BILITY LE
					Mileage 4/C	5 /	Maggar Selones	mento adob show
horiemataisis se acitam	acis, infor	l yns k	1	y Canda	B 19/10 10 10 10 10 10 10 10 10 10 10 10 10 1	e domainued as a war	Tax	I grantom (ES)
	ŕ	1 <	-/	o eccesion	natoro la filiaza a	st, meter readings, c was is caused by th	Discount	on edi ascinu YT
X Signature	N		LAUF) yd ent	Strett (0)		Total Charge	preparation or fund
H 100 Late 1 Congression of the No.	AND LINES I			1110 00	to an religion		ALL HERSE SID TO PLUM	

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. 2431

0011 100 02 1 10 11							T							
Date 9-12-21	Sec. Twi	a dorsell to note	0	County	State	On Location	7:00 Au							
year "REMOTEUD" may	easts to els	raumiksm od) g	Locati	on Ruch	Cewter 75	7w 15	speror est conociata							
Lease Wells TRo	st	Well No./~/	e el como e	Owner	to miss and result of	summer vilsomemote	e on hade betines							
^)eux	itgo enti tis no "Fili	BIOTEL	To Quality O	ilwell Cementing, Inc		t and furnish							
Type Job PTA	7	CACCERS IN E	वास्त्रि त्या	You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.										
Hole Size 73	T.D.	4415	a asimos	Charge Shelby Res										
Csg.	Dept	h	mine ea	Street										
Tbg. Size	Dept	h eksberice iterie	seing like	City	kJO'n betel setus	State	AA 830MH -							
Tool	Dept	h		The above wa	as done to satisfaction a	and supervision of owner	agent or contractor.							
Cement Left in Csg.	Shoe	e Joint		Cement Amo	ount Ordered KO	46440 490	Cof							
Meas Line	Disp	lace	s of lag t		专出	Floseal	DÉMINOT -							
-Mauro we bardstraut it no	QUIPMENT	nd ballegin ed l	liw Insen	Common	96	and more or less o	trangiuse gniluq							
Pumptrk / No. Cement Helper	ter	73 11/	0	Poz. Mix	14	SUD verbies beset to	STISTE SO BW 771							
Bulktrk No. Driver Driver	Lee's a a Fi	PHON	ni aaane	Gel.	6	MOTRUQ Jeheten 16	tte re nemice leaf							
Bulktrk / U No. Driver Driver		CEO D	200	Calcium	pediaser easenuits		LIA-10A3ET							
	VICES & REI		1	Hulls	MANUEL CONTRACTOR	A LUMA SMORRGVIO								
Remarks:	e for injuries	ésfeéla kata	AT JALK	Salt	FLIAUC knowed and		Matteems ynam oa							
Rat Hole 200/	iela lle hee i		eralbia Kathibana	Flowseal 5	OF									
Mouse Hole 300/			Kol-Seal											
Centralizers			guoni il	Mud CLR 48	3									
Baskets	mieno apen	ervoir loss, or da	eet ,liev	CFL-117 or CD110 CAF 38										
D/V or Port Collar			o games O to son	Sand										
1476 - 500				Handling /	66		Casa Till II							
540 - 40)	of			Mileage										
60- 200	4				FLOAT EQUIPN	IENT								
				Guide Shoe										
				Centralizer			DECISION OF LOSSIAN							
	289,00 140		nerality.	Baskets	AVSAN RESIDENCE DE LA COMPANIA DE L		TERRITARIAN							
				AFU Inserts										
				Float Shoe										
				Latch Down										
de la experience vala no la ele				1	25 A 7	2/120	et to tisget off ec							
				Pumptrk Ch	arge Plusa		i prighti (A)							
				Pumptrk Cha	3 1 100 7		A LEAST BY THE ROSE AND A							
		.	yana a	Will Cage 7		Tax	as to YTLIAUO ye							
	0		10.101.2	1	() (Discount	BIR BES ESBEND IT							
X Signature		1)	Th	ank	Total Charge								
Signature						Total Onalgo	THE STATE OF THE REST							



Scale 1:240 Imperial

Well Name: Wells Trust #1-1

Surface Location: 890' FNL 1200' FWL, Sec. 1-T20s-R20w

Bottom Location:

API: 15-145-21868-00-00

License Number: 31725

Time: Spud Date: 9/2/2021 4:30 PM

Region: Pawnee

Drilling Completed: 9/11/2021 Time: 8:30 AM

Surface Coordinates:

Bottom Hole Coordinates:

Ground Elevation: 2270.00ft K.B. Elevation: 2278.00ft

Logged Interval: 3570.00ft 4415.00ft To:

Total Depth: 4415.00ft Formation: Cherokee

Drilling Fluid Type: Chemical/Fresh Water Gel

OPERATOR

Shelby Resources, LLC Company:

Address: 3700 Quebec St. Unit 100 PMB 376

Denver, CO 80207

Contact Geologist: Jeff Zoller / Jeremy Schwartz Contact Phone Nbr: 620-786-0807 / 203-671-6034

Well Name: Wells Trust #1-1

Location: 890' FNL _1200' FWL, Sec. 1-T20s-R20w

API: 15-145-21868-00-00

Pool: Field: Wildcat Country: USA

State: Kansas

LOGGED BY



Company: Mile High Exploration, LLC Address: 14645 Sterling Road

Colorado Springs, CO 80921

Phone Nbr: 203-671-6034

Logged By: Geologist Name: Jeremy Schwartz

NOTES

The Shelby Resources, LLC Wells Trust #1-1 was drilled to a total depth of 4415', bottoming in the Mississippian. An iBall Instruments Bloodhound gas detector was employed in the drilling of said well.

No DST's were conducted during the drilling of this well.

Due to lack of sample shows, gas kicks, and log anlysis it was determined by all parties involved to plug and abandon the well. The dry samples were saved and will be available for furthur review at the Kansas Geological Society Well Sample Library, located in Wichita, KS.

Respectfully Submitted, Jeremy Schwartz Geologist

CONTRACTOR

4:30 PM

8:30 AM

Contractor: Discovery Drilling

Rig #:

Rig Type: mud rotary Spud Date: 9/2/2021 Time: TD Date: 9/11/2021 Time:

Rig Release: Time:

ELEVATIONS

K.B. Elevation: 2278.00ft Ground Elevation: 2270.00ft

K.B. to Ground: 8.00ft

<u>DATE</u>	<u>DEPTH</u>	<u>ACTIVITY</u>
Thursday, September 09, 2021	3450'	Geologist Jeremy Schwartz on location @ 0945hrs, drlg ahead through Heebner, LKC,
		Conduct bit trip @ 3868', bit trip successful, resume drlg ahead through LKC,
	39851	Drlg ahead through LKC, BKC, Pawnee, Cherokee, CFS @ 4221', resume drlg, CFS @ 4265',
		resume drlg ahead through Cherokee, Mississippian, CFS @ 4326',
		resume drlg ahead to TD
	43921	TD of 4415 reached @ 0810hrs, CTCH 1hr, short trip, trip out of of hole for logs, conduct
		logging operations, logging operations complete @ 1845hrs
		Geologist Jeremy Schwartz off location

-						D&A				OIL - P&A					D&A							
					NCRA				HELLAR DRLG					ISERN DRLG CO								
						RUSS	ELL#	1			e s	SELTI	MAN#	1			CARR #1					
	ſ	Wells T	rust 1-1		N	W-NW-NW	Sec.1	205-2	OW .			E2-NE-NE Se	ec. 2-2	05-20\	N		NE-NE-SW Sec. 1-205-20W				W	
	КВ		2278		КВ		2	266		9	КВ		27	270			КВ	l l	2276			
	LOG	TOPS	SAMP	LE TOPS	COME	P. CARD	L)G	SIV	IPL.	COMI	P. CARD	LO)G	SIV	IPL.	COMI	P. CARD	L	OG	SM	1PL.
FORMATION	DEPTH	DATUM	DEPTH	DATUM	DEPTH	DATUM	CC	RR.	ω	RR.	DEPTH	DATUM	CO	RR.	CO	RR.	DEPTH	DATUM	CC	ORR.	CO	RR.
ANHYDRITE	1413	865	1415	863	1405	861	+	4	+	2	1415	855	+	10	+	8	1439	837	+	28	+	26
HEEBNER SHALE	3712	-1434	3712	-1434	3705	-1439	+	5	+	5	3712	-1442	+	8	+	8	3758	-1482	+	48	+	48
DOUGLAS SHALE	3738	-1460	3745	-1467	3736	-1470	+	10	+	3	3740	-1470	+	10	+	3	3787	-1511	+	51	+	44
LANSING	3758	-1480	3761	-1483	3754	-1488	+	8	+	5	3762	-1492	+	12	+	9	3808	-1532	4	52	+	49
LKC H	3917	-1639	3918	-1640	3917	-1651	+	12	+	11	3923	-1653	+	14	+	13	3973	-1697	+	58	+	57
STARK SHALE	4028	-1750	4030	-1752	4022	-1756	+	6	+	4	4027	-1757	+	7	+	5	4084	-1808	+	58	+	56
ВКС	4052	-1774	4051	-1773	4047	-1781	+	7	+	8	4056	-1786	+	12	+	13	4112	-1836	+	62	+	63
MARMATON	4058	-1780	4060	-1782	4054	-1788	+	8	+	6	4062	-1792	+	12	+	10	4120	-1844	+	64	+	62
PAWNEE	4142	-1864	4140	-1862	4141	-1875	+	11	+	13	4150	-1880	+	16	+	18	4202	-1926	+	62	+	64
FT. SCOTT	4181	-1903	4180	-1902	4180	-1914	+	11	+	12	4192	-1922	+	19	+	20	4240	-1964	+	61	+	62
CHEROKEE SHALE	4203	-1925	4200	-1922	4200	-1934	+	9	+	12	4210	-1940	+	15	+	18	4260	-1984	+	59	+	62
SAND 1					4205	- 1939					4214	-1944					4265	-1989				
MISSISSIPPIAN	4317	-2039	4316	-2038	4297	-2031	-	8	Į.	7	4314	-2044	+	5	+	6	4345	-2069	+	30	+	31
RTD			4415	-2137	4640	-2374			+	237	4330	-2060			¥	77	4378	-2102			-	35
LTD	4416	-2138			4639	-2373	+	235			4330	-2060	-	78								



Lmst fw<7

shale, grn shale, gry

ROCK TYPES

Carbon Sh shale, red

Ss.

ACCESSORIES

FOSSIL F Fossils < 20%

○ Oolites Oomoldic STRINGER

^^~ Chert Sandstone Shale red shale

TEXTURE

C Chalky

OTHER SYMBOLS

DST

BST Int

DST alt

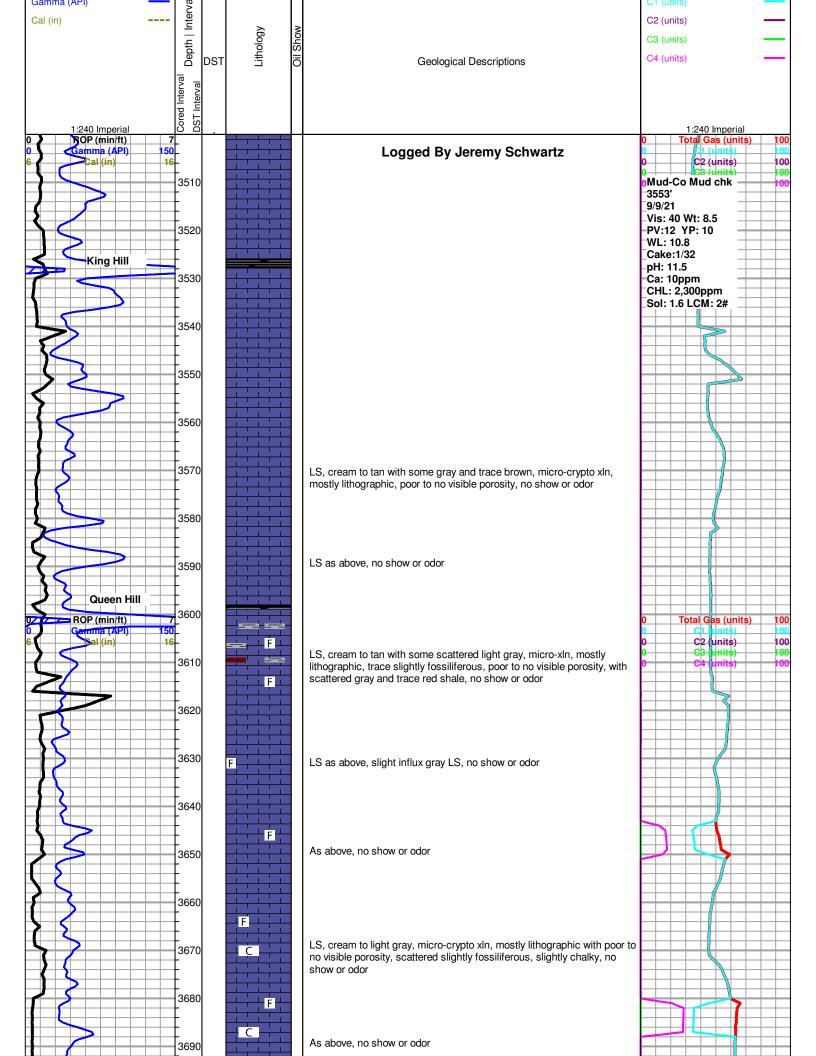
Printed by GEOstrip VC Striplog version 4.0.8.15 (www.grsi.ca)

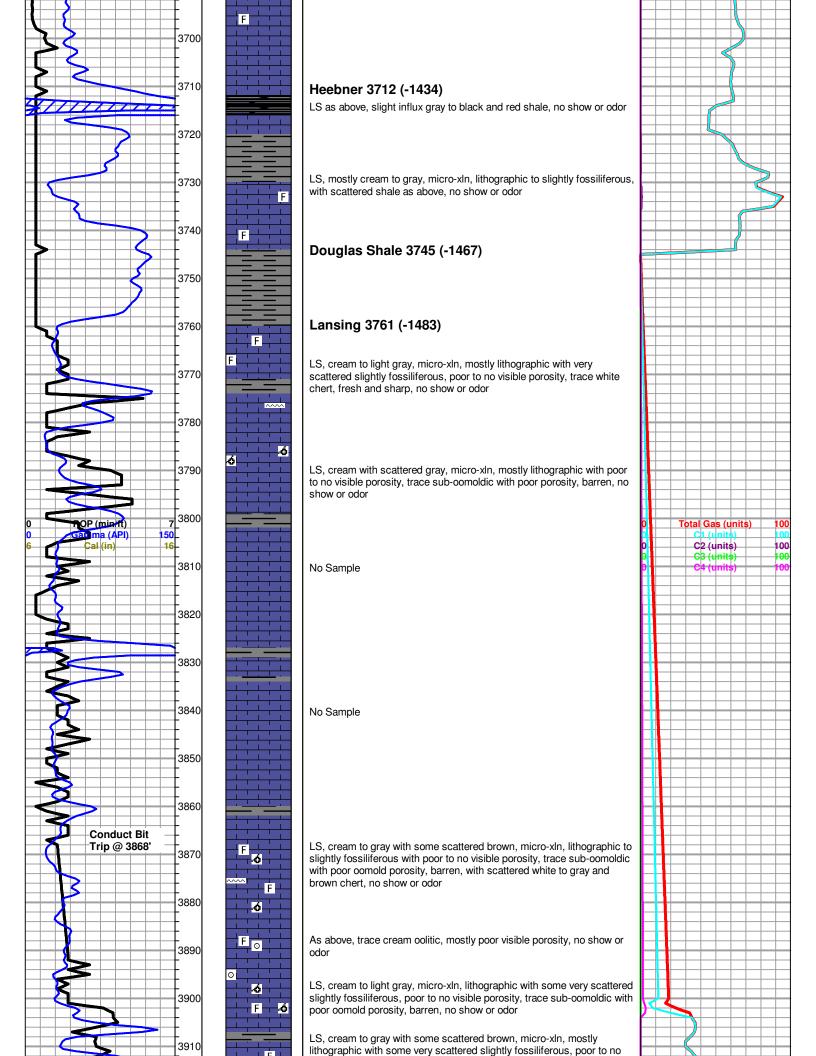
Total Gas (units)

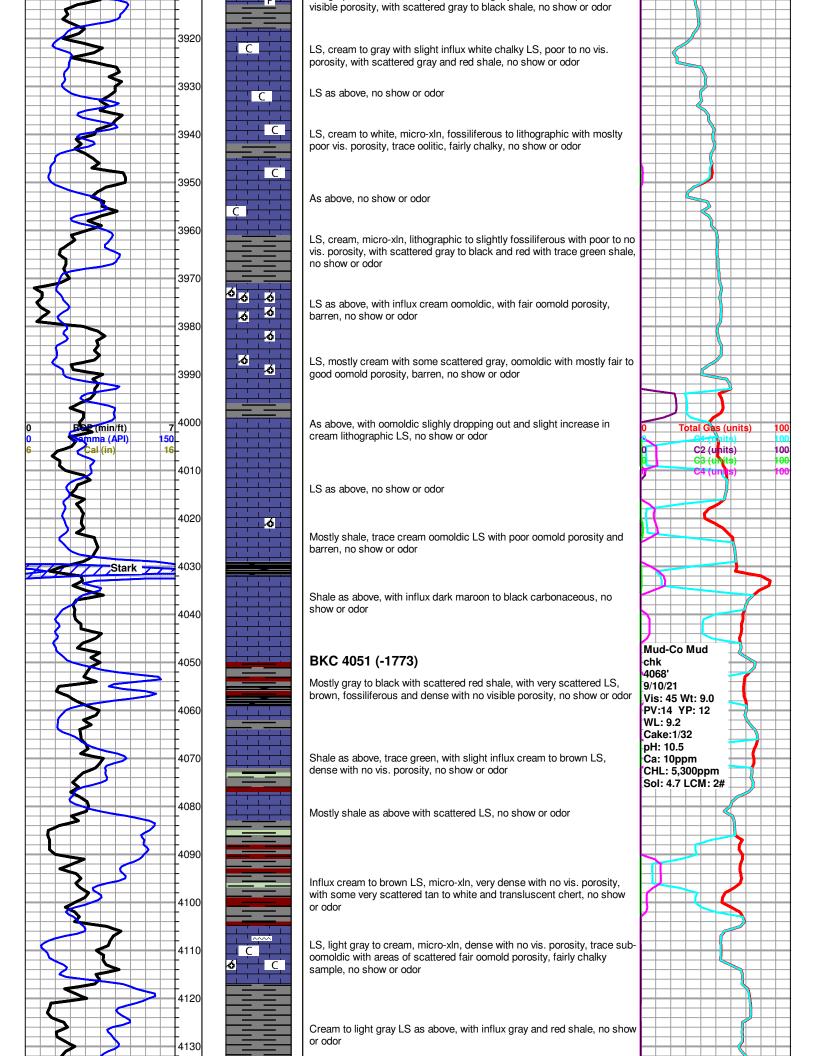
TG, C1 - C5

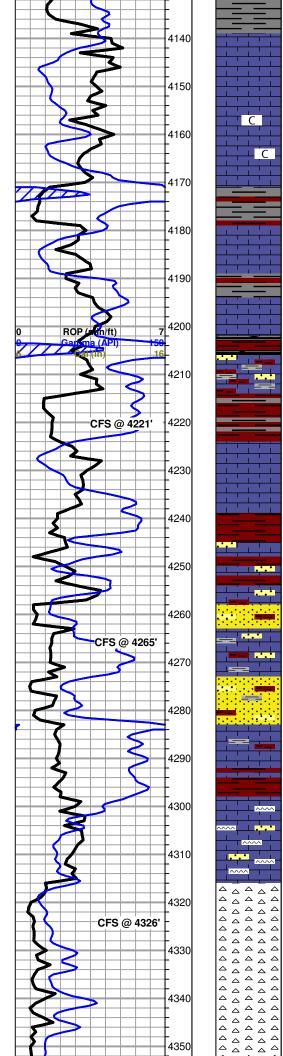
Curve Track #1 ROP (min/ft)

<u>0</u>









Pawnee 4140 (-1862)

LS, mostly cream with some scattered light gray, micro-xln, lithographic and very dense with no vis. porosity, no show or odor

LS as above, slightly chalky, with slight influx shale, red with some scattered gray, no show or odor

LS, cream to white with some scattered gray, micro-xln, dense to chalky, no vis. porosity, with some scattered gray/green and red shale, no show or odor

LS, cream to light gray, micro-xln, dense with no vis. porosity, with very scattered red and gray shale, no show or odor

LS and shale as above, with influx brown LS, very dense with no vis. porosity, no show or odoro

Cherokee Shale 4200 (-1922)

4221' 20" LS with scattered shale as above, no show or odor

4221' 40" LS and shale, with some very scattered SS clusters, gray to clear, vf-f grained, fairly well sorted and very friable, sub-angular to sub-rounded, no show or free oil upon break, with trace SS clusters, red, vf-med grained, poorly sorted, sub-rounded to rounded, friable, no show, sample washes red

4221' 60" Mostly shale and LS with very scattered SS and shaley sand as described above, fairly abundant vf-coarse SS grains in bottom of tray, clear to reddish brown, no shows or odor, red wash

LS and shale with some scattered SS clusters, clear to grayish green, f-med grained, sub-rounded to rounded, fairly well sorted, friable, no show or odor

4265' 20" LS and shale with scattered SS, mostly clear, some greenish, f-med grained, well sorted and fairly dense, some fairly friable, no show or odor

4265' 40" & 60" Shale, LS, and SS as above, no show or odor

Mostly red shale with some gray, with scattered LS and SS, no show or odor

As above, LS & SS appear to be dropping out, no show or odor

Mostly red shale with some gray as above, very scattered SS & LS, no show or odor

As above, with slight influx chert, cream to yellowish with some very scattered transluscent and orange, weathered, no porosity, no show or odor

As above, still carrying scattered SS, no show or odor

Mississippian Chert 4316 (-2038)

 $4326\ 30"$ Influx chert, gray to cream with some scattered translucent, dense with no visible porosity, no show or odor

4326' 60" Influx white chert, weathered and very dense with no visible porosity, no show or odor

Chert as above, no show or odor

Chert, white with some scattered gray, weathered and dense with no visbile possity, no show or odor.



