

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 # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

New Well Re-Entry Workover

Oil WSW SWD

Gas DH EOR

OG GSW

CM (Coal Bed Methane)

Cathodic Other (Core, Expl., etc.): _____

If Workover/Re-entry: Old Well Info as follows:

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

Deepening Re-perf. Conv. to EOR Conv. to SWD

Plug Back Liner Conv. to GSW Conv. to Producer

Commingled Permit #: _____

Dual Completion Permit #: _____

SWD Permit #: _____

EOR Permit #: _____

GSW Permit #: _____

Spud Date or Date Reached TD Completion Date or Recompletion Date

API No.: _____

Spot Description: _____

_____ - _____ - _____ Sec. _____ Twp. _____ S. R. _____ East West

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

NE NW SE SW

GPS Location: Lat: _____, Long: _____
(e.g. xx.xxxxx) (e.g. -xxx.xxxxx)

Datum: NAD27 NAD83 WGS84

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Vertical Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite:

Operator Name: _____

Lease Name: _____ License #: _____

Quarter _____ Sec. _____ Twp. _____ S. 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 III Approved by: _____ Date: _____

Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

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 <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No Geologist Report / Mud Logs <input type="checkbox"/> Yes <input type="checkbox"/> No List All E. Logs Run: _____	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample Name Top Datum
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CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate <input type="checkbox"/> Protect Casing <input type="checkbox"/> Plug Back TD <input type="checkbox"/> 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 question 3)*
3. Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? Yes No *(If No, fill out Page Three of the ACO-1)*

Date of first Production/Injection or Resumed Production/Injection:	Producing Method: <input type="checkbox"/> Flowing <input type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other <i>(Explain)</i> _____			
Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio Gravity

DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <i>(Submit ACO-4)</i>	PRODUCTION INTERVAL: Top Bottom
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Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid, Fracture, Shot, Cementing Squeeze Record <i>(Amount and Kind of Material Used)</i>

TUBING RECORD:	Size:	Set At:	Packer At:	
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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. 4744

Date	Sec.	Twp.	Range	County	State	On Location	Finish
1-5-26	12	11	20	Ellis	Ks		

Location *Ellis 11 N 2 E 2 N*

Lease	Well No.	Owner	
<i>PAT</i>	<i>2</i>	To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.	
Contractor	Type Job	Charge To	
<i>Discovery</i>	<i>SURFACE</i>	<i>STAB OIL</i>	
Hole Size	T.D.	Street	
<i>12 1/4</i>	<i>222</i>		
Csg.	Depth	City	
<i>8 5/8</i>		State	
Tbg. Size	Depth	The above was done to satisfaction and supervision of owner agent or contractor.	
		Cement Amount Ordered <i>180 80/20 3-2</i>	
Cement Left in Csg.	Shoe Joint		
<i>15</i>			

Meas Line	Displace	Common
	<i>13</i>	<i>120</i>
EQUIPMENT		
Pumptrk	No.	Cementer
<i>5</i>		<i>Bill Jice</i>
Bulktrk	No.	Helper
<i>20</i>		
Bulktrk	No.	Driver
		<i>CORY</i>
		Pos. Mix
		<i>30</i>
		Gel.
		<i>3</i>
		Calcium
		<i>5</i>

JOB SERVICES & REMARKS		Hulls
Remarks:		Salt
Rat Hole		Flowseal
Mouse Hole		Kol-Seal
Centralizers		Mud CLR 48
Baskets		CFL-117 or CD110 CAF 38
DV or Port Collar		Sand
<i>Set 222</i>		Handling <i>155</i>
<i>Cent w/</i>		Mileage
<i>pump plug, 13 bbls</i>		
<i>Cent Did</i>		

FLOAT EQUIPMENT	
Guide Shoe	
Centralizer	
Baskets	
AFU Inserts	
Float Shoe	
Latch Down	

Pumptrk Charge	<i>Surface</i>	Tax
Mileage	<i>67</i>	Discount
<i>Thanks</i>		Total Charge
X Signature	<i>Ryan Joshi</i>	

OPERATOR

Company: STAAB OIL COMPANY
 Address: 1607 HOPEWELL ROAD
 HAYS, KANSAS 67601

Contact Geologist: JANEL STAAB
 Contact Phone Nbr: 785-625-5013
 Well Name: PAT #2
 Location: N-SE-N-SW SEC12, T11S, R20W
 API: 15-051-27136-00-00
 Pool:
 State: KANSAS

Field: UNNAMED
 Country: USA

Scale 1:240 Imperial

Well Name: PAT #2
 Surface Location: N-SE-N-SW SEC12, T11S, R20W
 Bottom Location:
 API: 15-051-27136-00-00
 License Number: 6037
 Spud Date: 1/5/2026 Time: 7:00 AM
 Region:
 Drilling Completed: 1/10/2026 Time: 8:20 AM
 Surface Coordinates: 1765' FSL & 775' FWL
 Bottom Hole Coordinates:
 Ground Elevation: 2027.00ft
 K.B. Elevation: 2035.00ft
 Logged Interval: 2900.00ft To: 3680.00ft
 Total Depth: 3681.00ft
 Formation:
 Drilling Fluid Type: Chemical

SURFACE CO-ORDINATES

Well Type: Vertical
 Longitude:
 Latitude:
 N/S Co-ord: 1765' FSL
 E/W Co-ord: 775' FWL

LOGGED BY

Company: JANEL STAAB CONSULTING PETROLEUM GEOLOGIST
 Address: 2428 Toulon Avenue
 HAYS, KS 67601

Phone Nbr: (785) 635-1660
 Logged By: Geologist Name: JANEL STAAB

CONTRACTOR

Contractor: DISCOVERY DRILLING
 Rig #: 1
 Rig Type: MUD ROTARY
 Spud Date: 1/5/2026 Time: 7:00 AM
 TD Date: 1/10/2026 Time: 8:20 AM
 Rig Release: 1/11/2026 Time: 7:30 AM

ELEVATIONS

K.B. Elevation: 2035.00ft Ground Elevation: 2027.00ft
 K.B. to Ground: 8.00ft

NOTES**FORMATION TOPS SUMMARY AND CHRONOLOGY OF DAILY ACTIVITY****FORMATION**

Anhydrite

SAMPLE TOP

1436' / +500

LOG TOP**COMPARISON - WALZ #1 S-13-11S-20W**

+610

Amnydrite	1430' / -1599	+572	1010
Base	1477' / +558		
Topeka	3067' / -1032		-1033
Heebner Shale	3290' / -1255		-1257
Toronto	3309' / -1274		-1280
LKC	3326' / -1291		-1295
BKC	3546' / -1511		-1517
Maarmaton	3584' / 1549		
Arbuckle	3634' / -1599		not found
T.D.	3681' / 1646		-1700


DATE:	7:00 A.M. DEPTH	RIG ACTIVITY
12-16-2025	MIRU	
1-5-2026	SPUD	
1-6-2026	850'	DRILLING
1-7-2026	2485'	DRILLIGN SH,SSTN, LS
1-8-2026	3218'	DRILLING TOPEKA LS AND SHALE
1-9-2026	3415'	CIRCULATING LKC E-F
1-10-2026	3650'	DRILLING MARMATON
1-11-2026	3681'	PLUGGING - DRY HOLE

MUD RECORD MUD-CO /SERVICE MUD INC.
GARY SCHMIDTBERGER

BIT RECORD

CHK	DEPTH	WT	VIS	FIL	CHL	YP	LCM
1.							
2.	869'	8.8	29	0.0	8,925	1	0
3.	2507'	9.8	29	NC	38,000	1	0
4.	3218'	8.7	62	5.2	2,500	24	3
5.	3402'	9.0	60	5.4	3,100	26	3
6.	3620'	8.9	53	6.8	3,300	22	1

NO.	SIZE	MAKE	DEPTH	OUT	FEET	HRS
1.	12 1/4"		222'	222'		2.00
2.	7 7/8"	PDC	2897'		2675'	29
3.	7 7/8"		3681'		784	36



DRILL STEM TEST REPORT

Staab Oil Company 12-11S-20W Ellis KS

1607 Hopewell RD Pat #2

Hays KS 67601+9443 Job Ticket: 73077 DST#: 1

ATTN: Janel Staab Test Start: 2026.01.08 @ 20:09:00

GENERAL INFORMATION:

Formation: **LKC C-D**

Deviated: No Whipstock: ft (KB) Test Type: Conventional Bottom Hole (Initial)

Time Tool Opened: 22:09:07 Tester: Spencer J Staab

Time Test Ended: 02:14:11 Unit No: 75

Interval: **3351.00 ft (KB) To 3390.00 ft (KB) (TVD)** Reference Elevations: 2035.00 ft (KB)

Total Depth: 3390.00 ft (KB) (TVD) 2027.00 ft (CF)

Hole Diameter: 7.88 inches Hole Condition: KB to GR/CF: 8.00 ft

Serial #: 8875 Outside

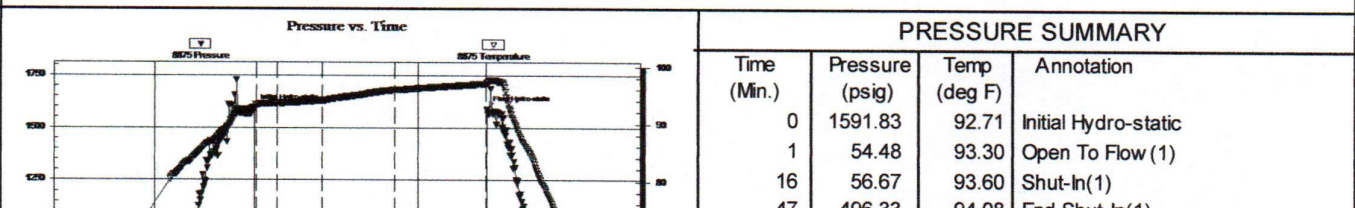
Press@RunDepth: 60.68 psig @ 3352.00 ft (KB) Capacity: psig

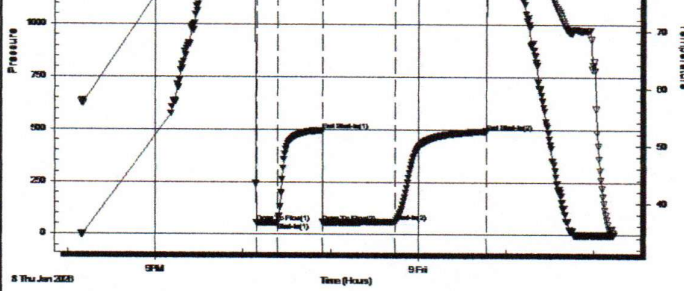
Start Date: 2026.01.08 End Date: 2026.01.09 Last Calib.: 2026.01.09

Start Time: 20:09:01 End Time: 02:14:11 Time On Btm: 2026.01.08 @ 22:08:07

Time Off Btm: 2026.01.09 @ 00:47:12

TEST COMMENT: 15-IF-Slid 11' Bled off 1.5" Blow Surface Blow to 0.5"
30-ISI-No Return
45-FF-Surface to 1"
60-FSI-No Return





47	496.33	94.06	End Shut-in(1)
97	60.68	95.95	Shut-In(2)
159	492.40	97.06	End Shut-In(2)
160	1587.41	97.26	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
90.00	GOCM 5%G 5%O 90%M	1.00


Gas Rates

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

Trilobite Testing, Inc

Ref. No: 73077

Printed: 2026.01.12 @ 09:34:46



TRILOBITE TESTING, INC

DRILL STEM TEST REPORT

Staab Oil Company

1607 Hopewell RD
Hays KS 67601+9443

ATTN: Janel Staab

12-11S-20W Ellis KS

Pat #2

Job Ticket: 73078 **DST#: 2**

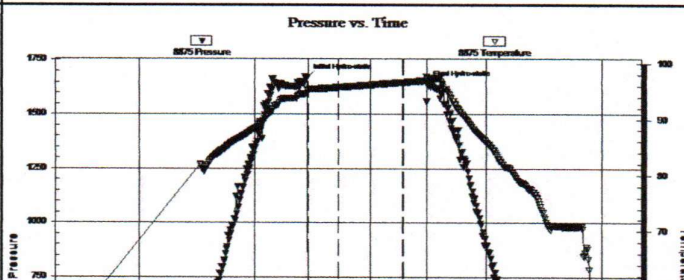
Test Start: 2026.01.09 @ 16:30:00

GENERAL INFORMATION:

Formation: **LKC H-I**
 Deviated: No Whipstock: ft (KB)
 Time Tool Opened: 18:27:27 Test Type: Conventional Bottom Hole (Reset)
 Time Test Ended: 21:06:37 Tester: Spencer J Staab
 Unit No: 75
 Interval: **3466.00 ft (KB) To 3506.00 ft (KB) (TVD)** Reference Elevations: 2035.00 ft (KB)
 Total Depth: 3506.00 ft (KB) (TVD) 2027.00 ft (CF)
 Hole Diameter: 7.88 inches Hole Condition: KB to GR/CF: 8.00 ft

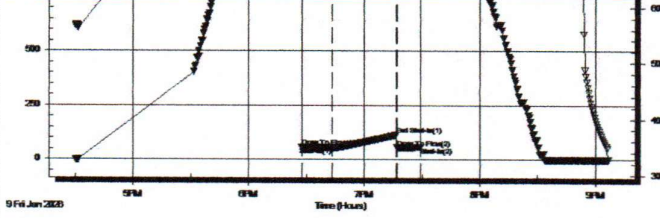
Serial #: 8875 Outside
 Press@RunDepth: 56.58 psig @ 3467.00 ft (KB) Capacity: psig
 Start Date: 2026.01.09 End Date: 2026.01.09 Last Calib.: 2026.01.09
 Start Time: 16:30:01 End Time: 21:06:37 Time On Btm: 2026.01.09 @ 18:27:02
 Time Off Btm: 2026.01.09 @ 19:29:12

TEST COMMENT: 15-IF-Slid 8' Bled off 2.25" Blow Surface Blow
 30-IS-No Return
 15-FF-No Blow
 Pulled Tool



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1670.15	94.62	Initial Hydro-static
1	56.82	95.06	Open To Flow (1)
17	56.58	95.75	Shut-In(1)
50	113.96	96.66	End Shut-In(1)
50	56.50	96.66	Open To Flow (2)
62	57.34	97.02	Shut-In(2)



63	1640.93	97.33	Final Hydro-static
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Recovery

Length (ft)	Description	Volume (bbl)
75.00	Mud 100%M	0.79

Gas Rates

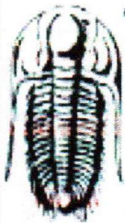
Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)

* Recovery from multiple tests

Trilobite Testing, Inc

Ref. No: 73078

Printed: 2026.01.12 @ 09:34:16



TRILOBITE TESTING, INC

DRILL STEM TEST REPORT

Staab Oil Company
 1607 Hopewell RD
 Hays KS 67601+9443
 ATTN: Janel Staab

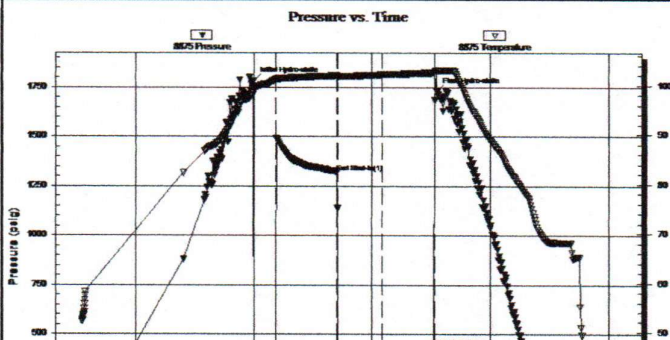
12-11S-20W Ellis KS
Pat #2
 Job Ticket: 73079 **DST#: 3**
 Test Start: 2026.01.10 @ 20:33:00

GENERAL INFORMATION:

Formation: **Cong/Simp**
 Deviated: No Whipstock: ft (KB)
 Time Tool Opened: 22:00:22
 Time Test Ended: 01:02:56
 Interval: **3588.00 ft (KB) To 3630.00 ft (KB) (TVD)**
 Total Depth: 3681.00 ft (KB) (TVD)
 Hole Diameter: 7.88 inches Hole Condition: Fair
 Test Type: Conventional Straddle (Reset)
 Tester: Spencer J Staab
 Unit No: 75
 Reference Elevations: 2035.00 ft (KB)
 2027.00 ft (CF)
 KB to GR/CF: 8.00 ft

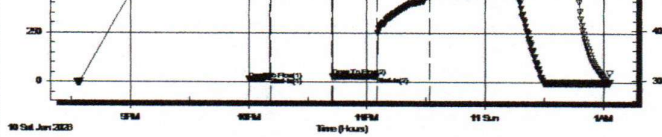
Serial #: 8875 Inside
 Press@RunDepth: 31.22 psig @ 3591.00 ft (KB) Capacity: psig
 Start Date: 2026.01.10 End Date: 2026.01.11 Last Calib.: 2026.01.11
 Start Time: 20:33:01 End Time: 01:02:56 Time On Btm: 2026.01.10 @ 22:00:07
 Time Off Btm: 2026.01.10 @ 23:32:47

TEST COMMENT: 10-IF-Surface to 1.75"
 30-ISI-Surface to 0.25"
 15-FF-Surface Blow Died in 5 mins
 30-FSI-No Return



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1781.10	98.97	Initial Hydro-static
1	13.90	99.15	Open To Flow (1)
11	27.31	101.04	Shut-In(1)
43	1322.69	101.95	End Shut-In(1)
43	29.30	101.57	Open To Flow (2)
66	31.22	102.15	Shut-In(2)
92	437.43	102.59	End Shut-In(2)
93	1729.21	102.84	Final Hydro-static



Recovery

Length (ft)	Description	Volume (bbl)
20.00	Mud 100%M	0.10

Gas Rates

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

* Recovery from multiple tests

Trilobite Testing, Inc

Ref. No: 73079

Printed: 2026.01.12 @ 09:33:38

ROCK TYPES

Lmst fw<7	shale, gry	shale, red	Slst
shale, grn	Carbon Sh	Ss	Shgy

ACCESSORIES

MINERAL

P Pyrite

FOSSIL

F Fossils < 20%

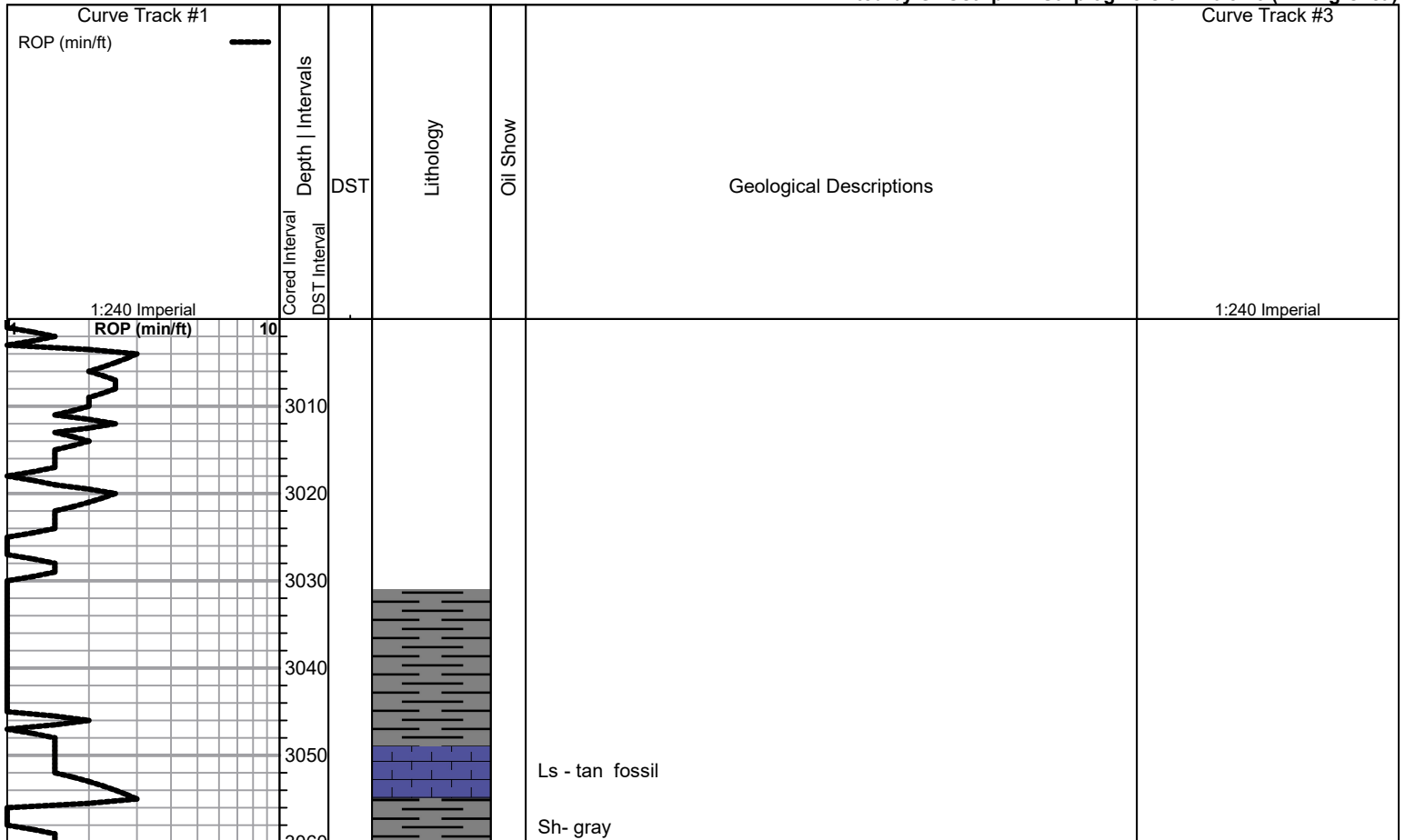
STRINGER

~~~~ Chert  
 red shale

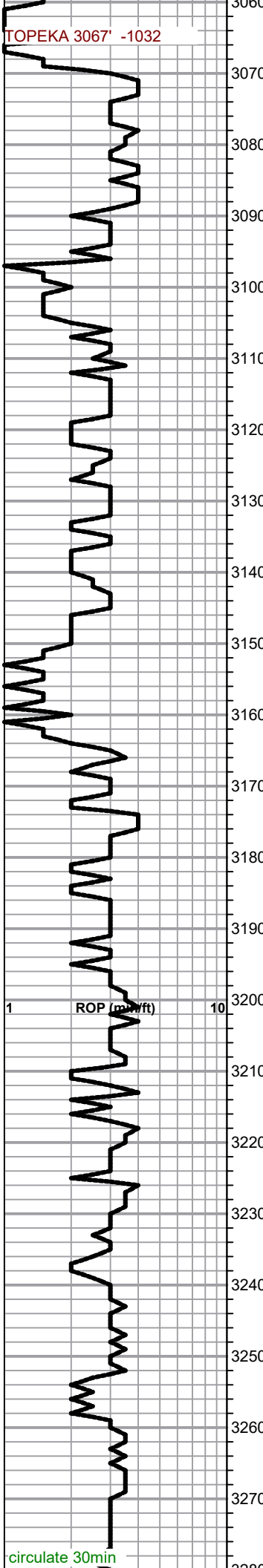
**TEXTURE**

C Chalky

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

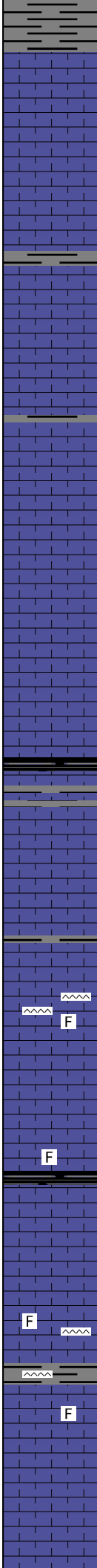


TOPEKA 3067' -1032



1 ROP (m/ft) 10

circulate 30min



Ls tan fnxln fossil

sh- gray-brn

Ls tan fnxln

sh- gray

Ls tan fnxln - fossi

A/A

sh - blk carb

Ls off wht fnxln fossil sl cherty

Ls off wht-gray fnxln poor poro in interxln sl stain sl sfo no odor fossil

Ls off wht-gray fnxln poor poro in interxln sl stain no sfo sl dead oil fossil

sh - blk carb

Ls fnxln wht - gray fnxln fossil

A/A

Ls off wht- gray fnxln fossil sl cherty

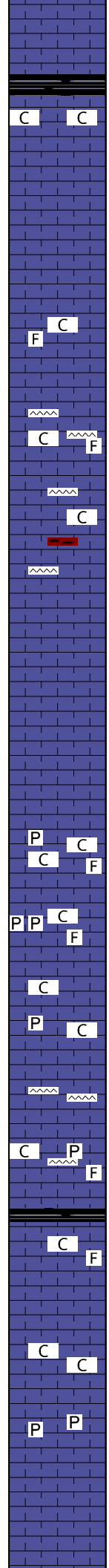
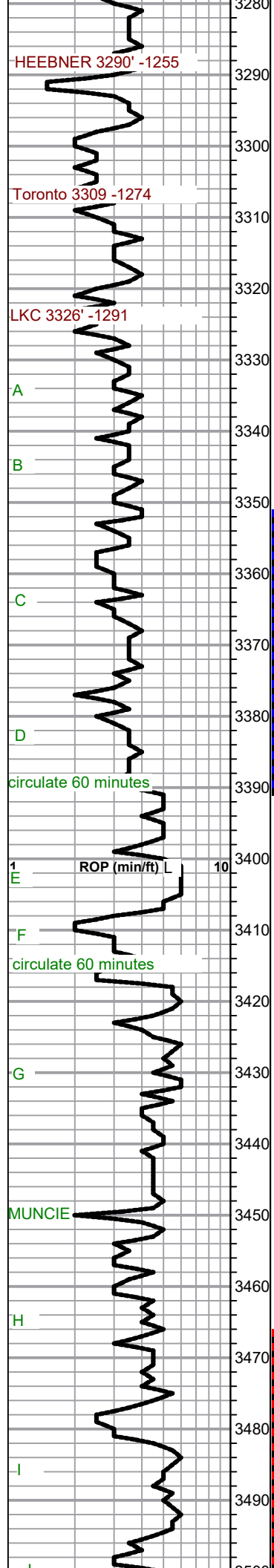
Ls off wht - gray fnxln fossil

A/A

Ls off wht - gray fnxln poor interxln poro sl stain 1 pc

VIS 62  
WT 8.7  
LCM 3

GEO ON LOCATION @  
8:00 am



Ls off wht-gray fnxln

Sh - blk - carb - fissile  
Ls - tan fnxln sl chlk

sh and slstn gry-brn

Ls- off wht-tan fnxln

Ls tan fnxln fossil sl chalk NS

Ls tan - gry fnxln fossil cherty chalky NS

Ls tan - gray fnxln to oolitic fair poro interxln sl stain on poro NS  
no odor chalky cherty

Sh and Slstn gray brown  
Ls tan fnxln cherty

Ls tan fnxln fair interln poro fair to good shows in poro fair odor  
SFO when cut appears fractured

Ls tan fnxln - oolitic fair interxln poro fair saturation in poro no odor  
sl SFO sl flakey

Ls tan fnxln - oolitic fair interxln poro fair saturation in poro fair odor  
sl SFO when cut sl flakey

sh and slstn gray and brown  
Ls off wht fnxln - tight NS sl chalky pyrite fossil

Ls off wht fnxln tight NS chalky pyrite fossils 1 pc SFO when cut  
- POOR SAMPLES

Ls off wht fnxln chalky

Ls off wht fnxln sl pyrite sl chalky

Ls off wht fnxln cherty

Ls off wht fnxln sl chalk sl pyrite sl chert fossil

sh - blk carb  
Ls off wht fnxln sl chalky fossil

A/A

Ls off wht-lt gray fnxln sl chalk

Ls off wht-gray fnxln - oolitic fair interxln & oolit poro sl odor fair to  
good sfo in poro and fair sfo when cut pyrite

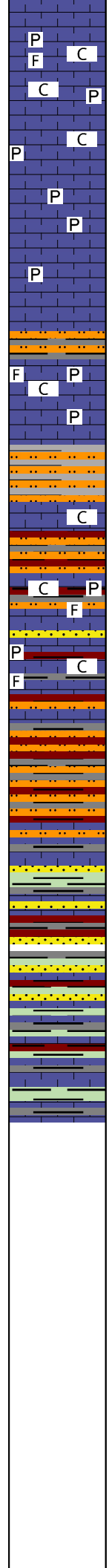
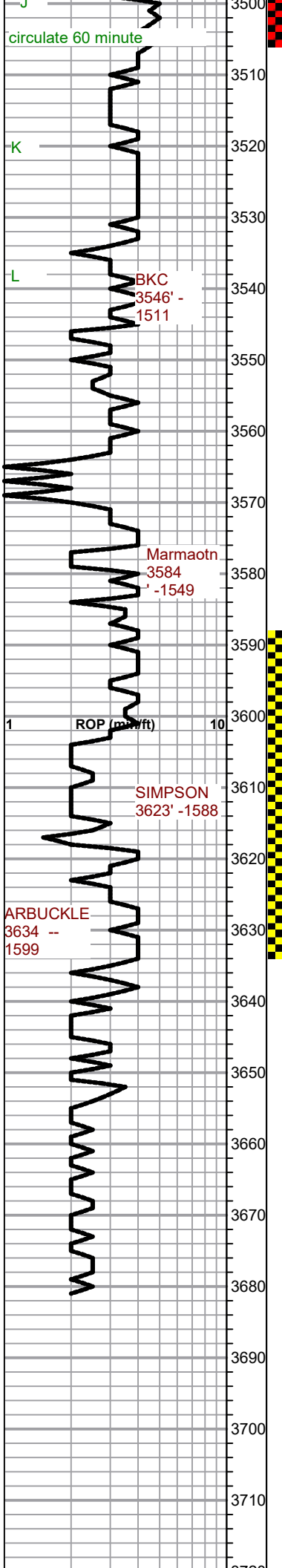
Ls off wht - gray fnxln - oolitic fair to good interxln & oolitic poro good  
odor good SFO in poro SFO when cut

Ls off wht-gray fnxln fair interxln poro sl stain and sl SFO sl odor

DST #1 3351'3390  
LKC C-D  
15-30-45-60  
REC 90' GOCM 5%GAS 5%  
OIL- TOOL SLID 10'

poor quality  
samples 3390-  
3415  
look hard at logs  
poss stradle test

DST #2 3466-3506  
LKC H-I  
15-30-15  
REC 75' MUD  
TOOL SLID 8'



Ls tan fnxln very chalky very pyrite

Ls off wht fnxln very pyrite, chalky, fossil

sh and slstn brown and gray  
Ls fnxln chalky

Ls off wht fnxln very pyrite

D Ls off wht very fnxln pyrite 1 pc dead oil

Ls off wht fnxln  
sh and slstn gray - brown

Ls off wht fnxln chalky, pyrite, fossil

sh and slstn gray - brown

Ls off wht fnxln chalky  
sh and slstn gray brown

Ls tan very fnxln-fnxln chalky fossil pyrite w/interbed sh and slstn gray and brown

Ls tan very fnxln-fnxln chalky fossil pyrite w/ interbed of sh slstn gray and brown

sh and slstn gray - brown sticky

D Ls tan fnxl poor intexln Poro-flakes of dead oil mixed with sh slstn brown-gray very cherty and chalky

O Ls off wht fnxln mixed with sandstone slight stain in poro slight SFO when cut with shows of flakey dead oil

D shale grey and brown and green

Ls off wht fnxln mixed with sandstone sh and slst grey brown green cherty chalky sticky

Ls off wht fnxln tight barren sh- gray and green cherty chalky sl pyrite

Ls off wht fnxln barren sh-gray brn green chalky

**DST #3**  
**Marm - Simp**  
**3588'-3630'**  
**rec 20 'mud**

**Samples from BKC to T.D. were of poor quality and did not match up with depth we were at or drill time and logs**

TD @8:20 A.M. 1-10-26

