

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](mailto: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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Form	ACO1 - Well Completion
Operator	Griffin, Charles N.
Well Name	PAISLEE #1
Doc ID	1504764

All Electric Logs Run

Compensated Density-Neutron Log
Dual Induction Log
Micro Log
Sonic Log

Form	ACO1 - Well Completion
Operator	Griffin, Charles N.
Well Name	PAISLEE #1
Doc ID	1504764

Tops

Name	Top	Datum
Heebner	3943	-1915
Brown Lime	4104	-2076
Lansing	4118	-2090
Stark	4423	-2395
BKC	4508	-2480
Pawnee	4571	-2543
Cherokee	4605	-2577
Viola	4667	-2639
Simpson	4807	-2779
Simpson Sand	4841	-2813



# QUALITY WELL SERVICE, INC.

7272

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

Date	Sec.	Twp.	Range	County	State	On Location	Finish
11-19-19	21	29S	15W	PRATT	Ks		
Lease PAISLEE	Well No. #1		Location PRATT, Ks W on Hwy 54 to 140th Rd				
Contractor STELLING D/B/R R.6 #4	Owner S to 100th Rd 1/4 E N into			To Quality Well Service, Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.			
Type Job 4 1/2 L.S.	T.D. 4900'						
Hole Size 7 7/8	Depth 4896.87		Charge To G.F.W.				
Csg. 4 1/2	Depth		Street				
Tbg. Size	Depth		City State				
Tool	Depth		City State				
Cement Left in Csg.	Shoe Joint 11.51		The above was done to satisfaction and supervision of owner agent or contractor.				
Meas Line	Displace 77.68		Cement Amount Ordered 200% Proc 2/ Gel 10% SAH				
<b>EQUIPMENT</b>			5 1/2 Kolseal .6' C16A .25' C41P 1/4" PS				
Pumptrk 8 No.			Common 200%				
Bulktrk 10 No.			Poz. Mix				
Bulktrk No.			Gel. 376"				
Pickup No.			Calcium				
<b>JOB SERVICES &amp; REMARKS</b>			Hulls				
Rat Hole 30 SX			Salt 1101"				
Mouse Hole 20 SX			Flowseal 50"				
Centralizers 1-3-5-7-9-11			Kol-Seal 1000"				
Baskets			Mud CLR 48 500 GAL.				
D/V or Port Collar			CFL-117 or CD110 CAF 38 C41P 47"				
Ron H's 4 1/2 105" CS6 SET 7			Sand CC-19 GAL C16A 112.8"				
START CS6 CS6 on Bottom: TAG Bottom			Handling 240				
Hook up to CS6 BREAK circ w/ rig DEEP BALL: circ w/ rig			Mileage 25 / 1150				
START Pumping 12 Bbls H <sub>2</sub> O 12 Bbls MF 10 Bbls H <sub>2</sub> O			4 1/2 <b>FLOAT EQUIPMENT</b>				
START Mix of Pump 50% Plug B-M Holes			Guide-Shoe HEAD & MANFOLD 1 EA.				
START Mix of Pump 150% & CS6 @ 14.8"/GAL			Centralizer 6 EA.				
SHOT DOWN WASH JPTK: RELEASE 4 1/2 LO PLUG			Baskets				
START DISD w/ 2% KCL			AFU Inserts				
LIFT PS 67 out 700"			Float Shoe				
Plug DOWN 77.7 1100"			LATCH DOWN 1 EA.				
PS. WASH CS6 1500"			SERVICE Spv 1 EA				
RELEASE HELD 1/2 BH BACK			LMV 25				
Good circ thru JOB			Pumptrk Charge LOBSTING				
THANK YOU PLEASE CALL AGAIN			Mileage 50				
Signature <i>[Signature]</i>					Tax		
					Discount		
					Total Charge		

**OPERATOR**

Company: Charles N. Griffin  
 Address: PO Box 347  
 Pratt, KS 67124

Contact Geologist:  
 Contact Phone Nbr:

Well Name: #1 Paislee  
 Location: Section 21-29S-15W  
 API: 15-151-22505  
 Pool:  
 State: Kansas

Field: 15-151-22505  
 Country: USA

Scale 1:240 Imperial

Well Name: #1 Paislee  
 Surface Location: Section 21-29S-15W  
 Bottom Location:  
 API: 15-151-22505  
 License Number:  
 Spud Date: 11/14/2019 Time: 3:15 PM  
 Region:  
 Drilling Completed: 11/18/2019 Time: 1:15 PM  
 Surface Coordinates: 330' FSL & 2310' FWL  
 Bottom Hole Coordinates:  
 Ground Elevation: 2017.00ft  
 K.B. Elevation: 2028.00ft  
 Logged Interval: 3600.00ft To: 4900.00ft  
 Total Depth: 4900.00ft  
 Formation:  
 Drilling Fluid Type: Chemical (MudCo)

**SURFACE CO-ORDINATES**

Well Type: Vertical  
 Longitude:  
 Latitude:  
 N/S Co-ord: 330' FSL  
 E/W Co-ord: 2310' 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: Sterlin Drilling  
 Rig #: 4  
 Rig Type: mud rotary  
 Spud Date: 11/14/2019  
 TD Date: 11/18/2019  
 Rig Release: 11/19/2019

Time: 3:15 PM  
 Time: 1:15 PM  
 Time: 8:00 PM

**ELEVATIONS**

K.B. Elevation: 2028.00ft  
 K.B. to Ground: 11.00ft

Ground Elevation: 2017.00ft

**NOTES**

Surface Casing: 8-5/8" at 264'  
 Production Casing: 4-1/2" at 4896'

Daily Penetration:



11/14/19	Spud @ 3:15 PM
11/15/19	268'
11/16/19	2150'
11/17/19	3765'
11/18/19	4700' RTD @ 1:15 PM
11/19/19	4700' Rig released @ 8:00 PM

**FORMATION TOPS**

Formation	Sample Top	Datum	Log Top	Datum	Comparison*
Heebner	3939'	-1911	3943'	-1915	-10
Brown Lime	4100'	-2072	4104'	-2076	-10
Lansing	4114'	-2086	4118'	-2090	-5
Stark	4419'	-2391	4423'	-2395	-1
BKC	4502'	-2474	4508'	-2480	+1
Pawnee	4566'	-2538	4571'	-2543	flat
Cherokee	4599'	-2571	4605'	-2577	flat
Viola	4662'	-2634	4667'	-2639	+12
Simpson	4801'	-2773	4807'	-2779	-12
Simpson Sand	4836'	-2808	4841'	-2813	-12

\*Charles N. Griffin, #3 Cambrie, 1650' FNL/550' FWL, Section 28-29S-15W  
 Pratt County, Kansas

**ROCK TYPES**

 Cht	 Lmst fw7> shale, gry	 Carbon Sh
 Dolprim		 Ss

**OTHER SYMBOLS**



**INTERVALS**

- Core
- DST

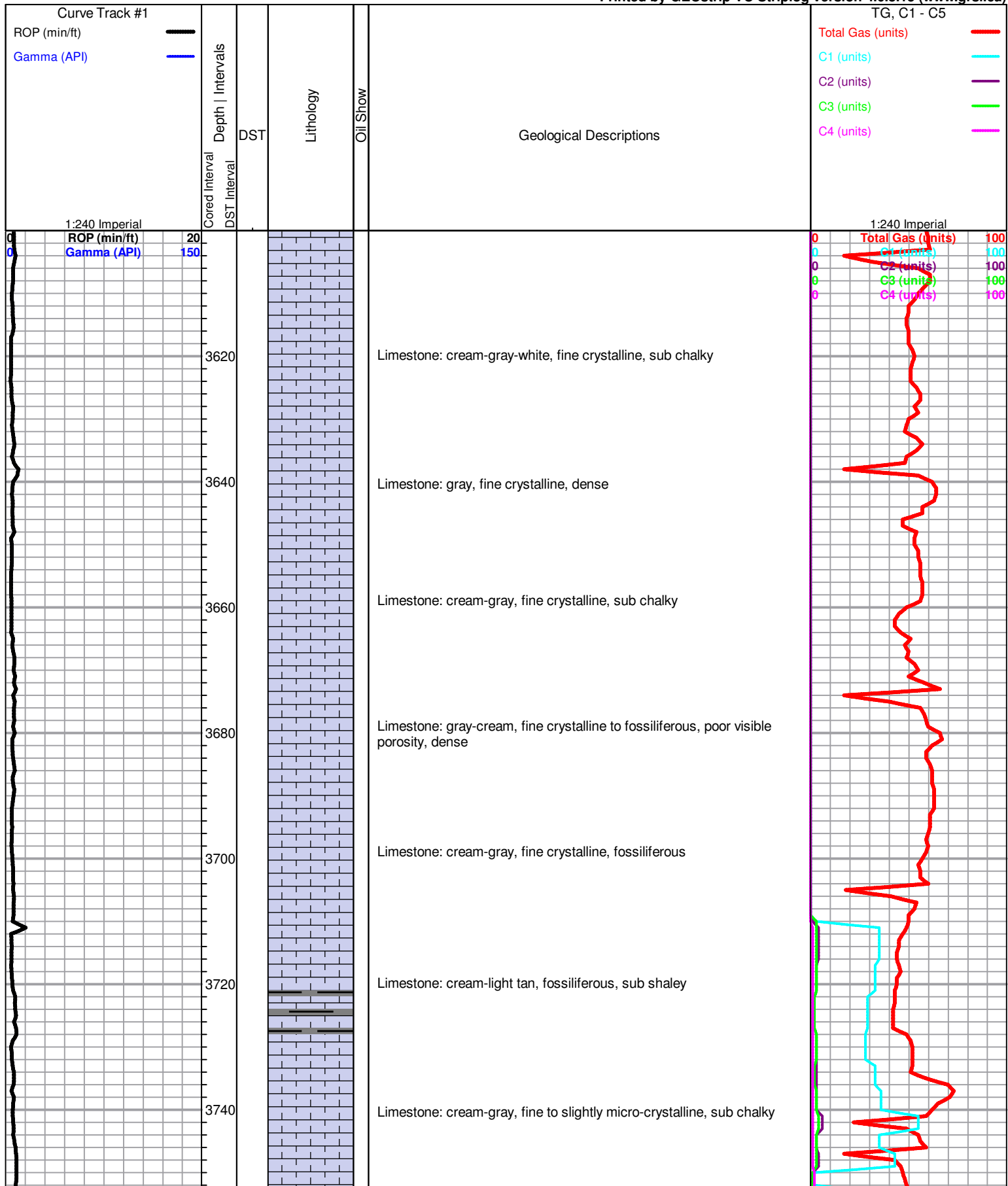
**Oil Show**

- Good Show
- Fair Show
- Poor Show
- Spotted or Trace
- Questionable Stn
- D Dead Oil Stn
- Fluorescence
- \* Gas

**DST**

- DST Int
- DST alt
- Core
- tail pipe

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



3760  
3780  
3800  
3820  
3840  
3860  
3880  
3900  
3920  
3940  
3960

ROP (min/ft) 20  
Gamma (API) 150

Limestone: as above

Limestone: cream-light tan, fine to medium crystalline, rare piece fossiliferous

Limestone: cream, fine crystalline

Limestone: cream-gray, fine to slightly medium crystalline, sub chalky

Limestone: cream-light gray, fine crystalline, few pieces fossiliferous

Limestone: cream-white, fine crystalline, sub chalky

Limestone: cream, fine crystalline, sub chalky

Limestone: as above

\* Shale: dark gray-gray-brown, few pieces bleed gas Limestone: cream-white, fine crystalline, poor visible porosity, dense

**Heebner 3939' (-1911)**

Shale: dark gray-black, fissile, few limestone: tan-gray, fine crystalline, dense

Shale: mostly dark-medium gray

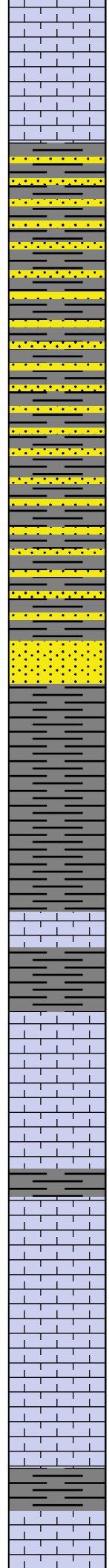
Total Gas (units) 100  
C1 (units) 100  
C2 (units) 100  
C3 (units) 100  
C4 (units) 100

Depth 3856'  
Mud Weight 9.4  
Funnel Viscosity 63  
API Filtrate 13.6  
Chloride 6,000

**Geologist @ 3920'**

3980  
4000  
4020  
4040  
4060  
4080  
4100  
4120  
4140  
4160  
4180

ROP (min/ft) 20  
Gamma (API) 150



Limestone: cream-white, fine crystalline, poor to no visible porosity, sub chalky, no shows

Shale: medium-light gray, slightly sandy

Shale: as above

Shale: as above

Shale: light gray, some cream, fine grained sandstone, micaceous

Shale: light gray, slightly silty, few pieces tan, dense limestone

**Brown Lime 4100' (-2072)**

Limestone: tan-brown, fine crystalline, dense shales, gray, soft

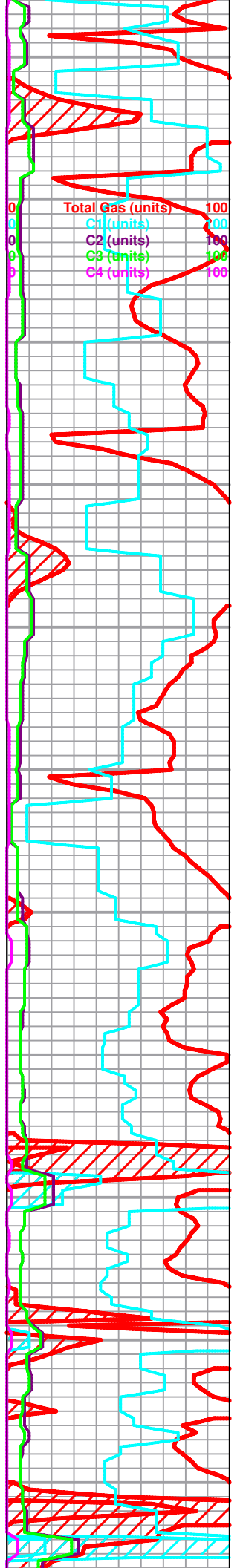
**Lansing 4114' (-2086)**

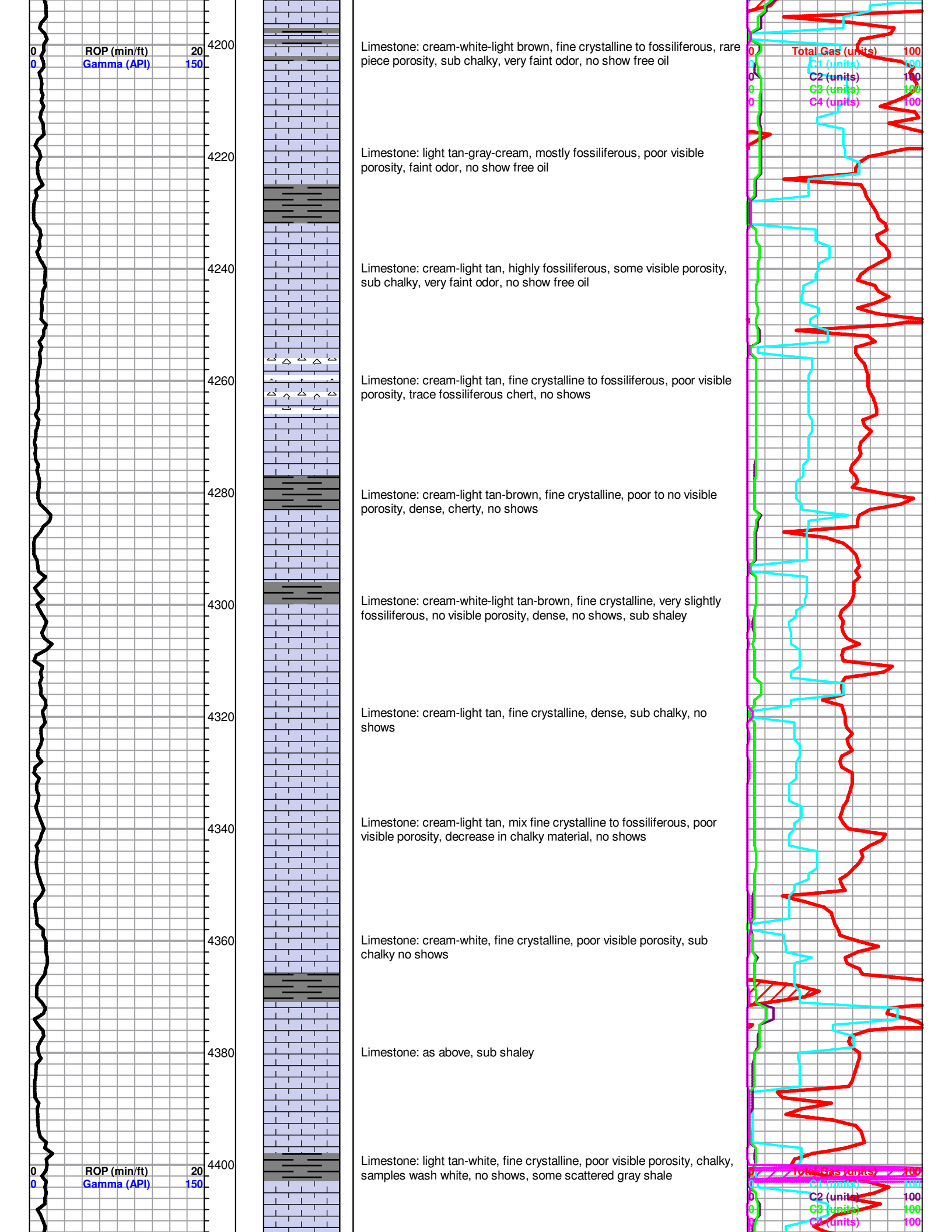
Limestone: cream-gray, fossiliferous, poor to no visible porosity

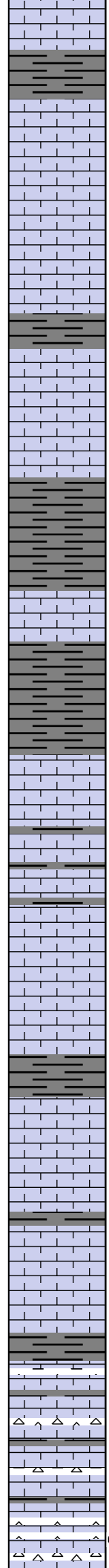
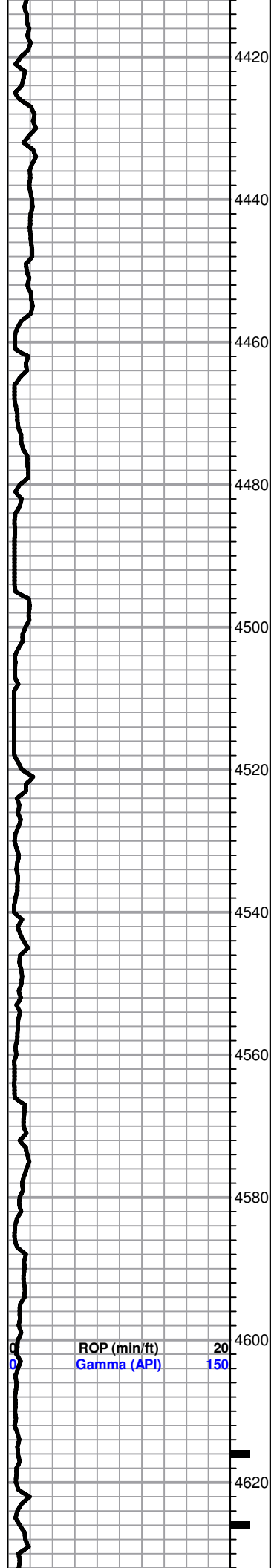
Limestone: light tan-cream-gray, fine crystalline to fossiliferous, poor visible porosity, dense, questionable odor, no free oil

Limestone: cream-white-light gray, fine crystalline, poor visible porosity, sub chalky, no shows

Limestone: cream-white-brown, fine crystalline to fossiliferous, poor visible porosity, sub chalky, no shows







**Stark 4419' (-2391)**

Limestone: cream-light tan, fine crystalline, dense, some shale: gray-red-brown

Limestone: cream-light tan-white, fine crystalline, sub chalky, dense, trace shale as above

Limey shale: gray-red

Shale: gray-brown-green with limestone: cream-gray, fine crystalline

Limestone: cream-gray, fine crystalline, trace fossiliferous, with vugular porosity, abundant gray-green shale

**B/KC 4502' (-2474)**

Shale: gray-green-brown, silty

Shale and limestone: cream-white-light tan, fine crystalline to fossiliferous, shale: gray-green-brown

Limestone: cream-light tan-brown-light gray, mostly fine crystalline to micro-crystalline, poor to no visible porosity, dense, sub shaley

**Pawnee 4566' (-2538)**

Limestone: cream-light tan, fine crystalline, poor to no visible porosity, trace chalky, sub shaley

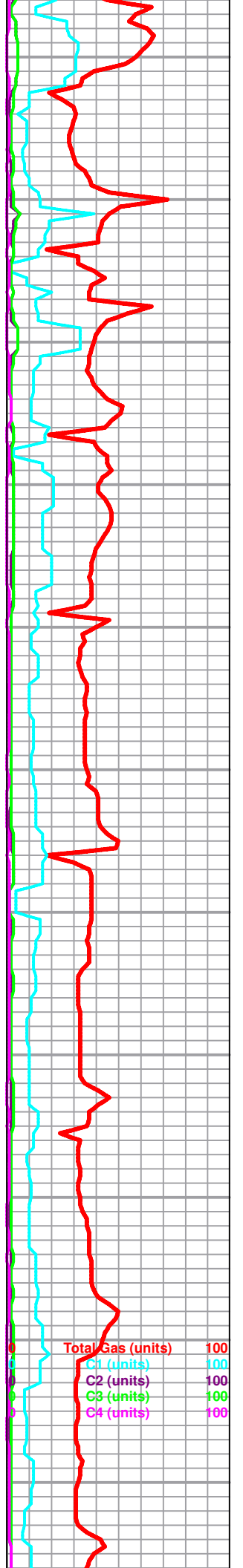
Limestone: cream as above

**Cherokee 4599' (-2571)**

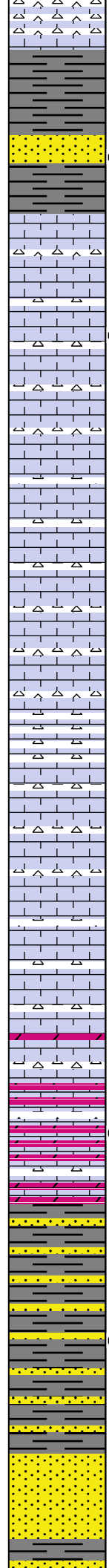
Circulated at 4616' 40" Shale: rust-red-maroon-pale green, few pieces pyrite, 2 cream, very fine grained sandstone, no shows 60" Limestone: cream-light tan, fine crystalline, poor visible porosity, few pieces black shale, trace white, fossiliferous chert, no shows

Circulated at 4626' Shaley limestone: as above, samples wash slight red

Cherts: fresh to slightly weathered, cream-light-tan, opaque, sharp and blocky, few pieces black stain, no odor, no show free oil, few gas bubbles, few drops free oil from weathered pieces



4640  
4660  
4680  
4700  
4720  
4740  
4760  
4780  
4800  
4820  
4840



Circulated at 4646' Limestone: cream-light tan, fine to slightly micro-crystalline, poor visible porosity, trace chert 60" samples as above, shaley

Shale: varicolored with fine grained sandstone, sub rounded, little tite, odor (slight) when broken, show light brown free oil

**Viola 4662' (-2634)**

Circulated at 4680' Chert: vitreous, cream-white, semi-transluscent, sharp and blocky, some scattered sandstone as above with show 40" cherty limestone: cream-white, green hue, fine crystalline, sub chalky

Circulated at 4700' Limestone: green-cream-white, fine crystalline, poor to no visible porosity, chalky in part, cherty, cream, vitreous, opaque, sample appears sub shaley

Limestone: green-cream-white, fine crystalline, poor to no visible porosity, chalky to cherty in part, no odor or show free oil, no apparent gas kicks

Limestone: more cream-white, fine crystalline, abundant white vitreous chert, fossiliferous, sharp and blocky, no shows

Cherty limestone: as above

Circulated at 4780' Dolomitic limestone: light-tan-cream, fine sucrosic or sandy, poor visible porosity, lots of white chert, few pieces chalky, no shows

Limestone: cream-peach, fine crystalline, poor to visible porosity, dense, slight chalky, 40% vitreous chert, dolomite, cream, finely sucrosic, rare piece weathered with stain

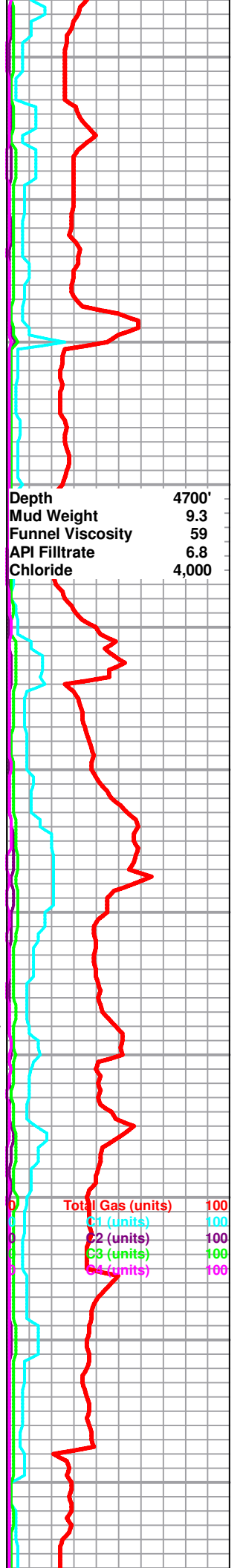
**Simpson 4801' (-2773)**

Circulated at 4810' Shale: Turquoise-blue-pale green-gray, few pieces pale green dolomite, no shows

Shale: as above, few fine grained sandstone clusters, sub rounded, moderatley friable, no odor in fresh, slight show free oil when circulated

**Simpson Sand 4836' (-2808)**

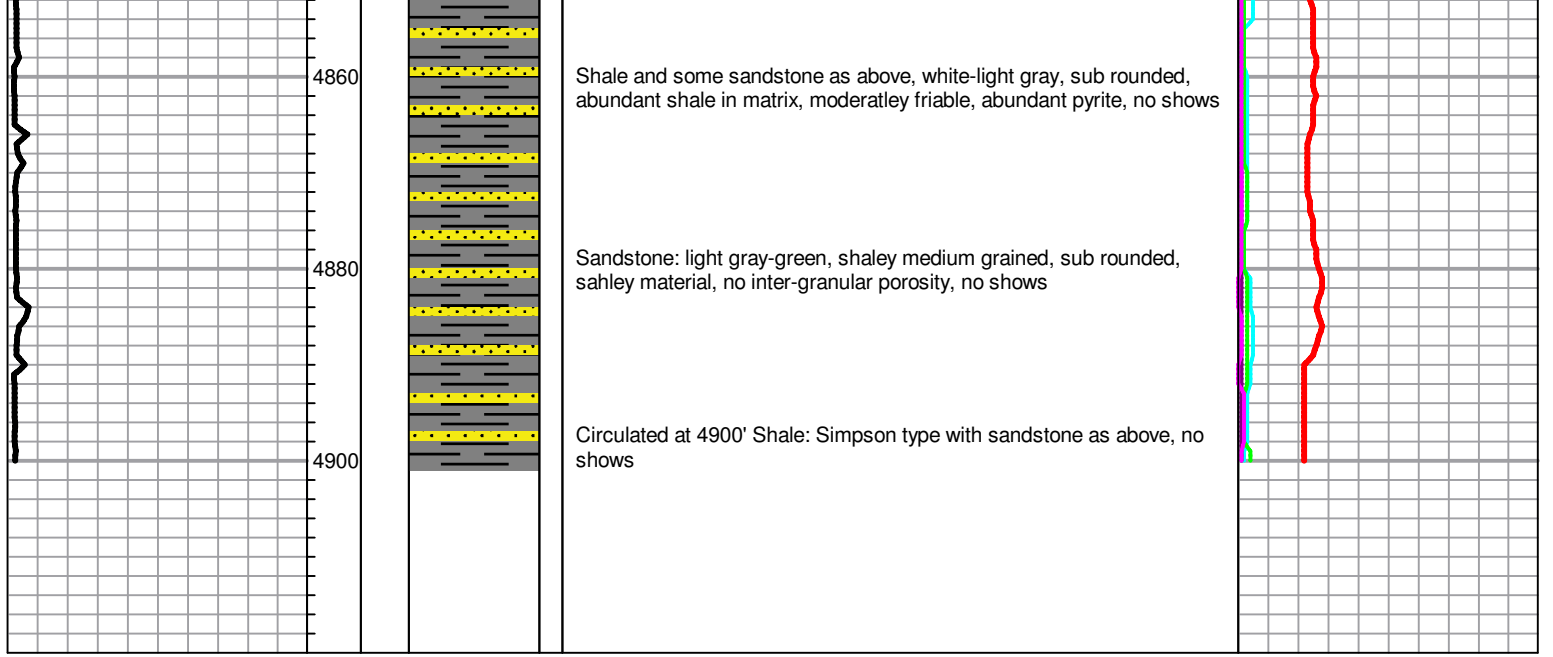
Shale: 95% Simpson type, sandstone clusters, white-light gray, sub rounded, moderatley friable, no shows



Depth	4700'
Mud Weight	9.3
Funnel Viscosity	59
API Filtrate	6.8
Chloride	4,000

Total Gas (units)	100
C1 (units)	100
C2 (units)	100
C3 (units)	100
C4 (units)	100

ROP (min/ft) 20  
Gamma (API) 150



# QUALITY WELL SERVICE, INC.

7271

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

Date	Sec.	Twp.	Range	County	State	On Location	Finish
11-14-19	21	29S	15W	PRATT	Ks		
Lease PAISLEE	Well No. #1		Location PRATT Ks. W to CROFT Rd 8 1/2 S to CROFT				
Contractor STEELING DELG RIG #4				Owner 1 1/2 E N into			
Type Job SURFACE				To Quality Well Service, Inc. 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 12 1/4	T.D. 263'		Charge To Gaffin				
Csg. 85/8 23 #	Depth 264'		Street				
Tbg. Size	Depth		City State				
Tool	Depth		City State				
Cement Left in Csg.	Shoe Joint 20		The above was done to satisfaction and supervision of owner agent or contractor.				
Meas Line	Displace 15.6 Bbls		Cement Amount Ordered 250 Sx Common				
<b>EQUIPMENT</b>				2 1/2 GAL 3 1/2 CC 1/2 # PS			
Pumptrk 8 No.			Common 250				
Bulktrk 11 No.			Poz. Mix				
Bulktrk No.			Gel. 470 #				
Pickup No.			Calcium 705 #				
<b>JOB SERVICES &amp; REMARKS</b>				Hulls			
Rat Hole				Salt			
Mouse Hole				Flowseal 125 #			
Centralizers				Kol-Seal			
Baskets				Mud CLR 48			
D/V or Port Collar				CFL-117 or CD110 CAF 38			
Run 6 # 85/8 23 # Csg. SET @ 264				Sand			
START Csg Csg on Bottom Hook up to Csg				Handling 269			
*BREAK circ w/ rig				Mileage 25			
START Pumping 10 Bbls H2O				<b>85/8 FLOAT EQUIPMENT</b>			
START H7K # Pump 250 Sx Common				Guide Shoe 1 EA Wooden Plug			
2 1/2 GAL 3 1/2 CC 1/2 # PS @ 14.8 #/gal				Centralizer 1 EA HEAN! manifold			
SHUT DOWN RELEASE 85/8 Wooden Plug				Baskets			
START DSP				AFU Inserts			
15.6 out close VALVE on Csg 150 #				Float Shoe			
Good circ thro 503				Latch Down			
Circ out TO DIT				SERVICE Sump 1 EA			
				LMV 25			
				Pumptrk Charge SURFACE			
THANK YOU				Mileage 50			
PLEASE CALL AGAIN							
TODD TS JAKE							
Signature <i>Taylor S. Taylor</i>							
				Tax			
				Discount			
				Total Charge			