



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 SIOW
- Gas D&A ENHR SIGW
- OG GSW Temp. Abd.
- 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 ENHR Conv. to SWD
- Conv. to GSW
- Plug Back: _____ Plug Back Total Depth _____
- Commingled Permit #: _____
- Dual Completion Permit #: _____
- SWD Permit #: _____
- ENHR Permit #: _____
- GSW Permit #: _____

Spud Date or Recompletion Date	Date Reached TD	Completion Date or Recompletion Date
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API No. 15 - _____

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

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total 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

- Letter of Confidentiality Received
Date: _____
- Confidential Release Date: _____
- Wireline Log Received
- Geologist Report Received
- UIC Distribution
- ALT I II III Approved by: _____ Date: _____



1072972

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

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

INSTRUCTIONS: Show important tops and base 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. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

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 Electric Log Submitted Electronically <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(If no, Submit Copy)</i> 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
_____ Perforate _____ Protect Casing _____ Plug Back TD _____ Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record <i>(Amount and Kind of Material Used)</i>	Depth

TUBING RECORD: Size: _____ Set At: _____ Packer At: _____ Liner Run: Yes No

Date of First, Resumed Production, SWD or ENHR. _____ Producing Method:
 Flowing Pumping Gas Lift Other (Explain) _____

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity
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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> <input type="checkbox"/> Other (Specify) _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	Shelby Resources LLC
Well Name	Woods Trust 1-1
Doc ID	1072972

All Electric Logs Run

Dual Induction
Compensated Neutron
Micro
Sonic
Cement Bond

Scale 1:240 Imperial

Well Name: # 1-1 Woods Trust
Surface Location: 555' FSL, 705' FEL, Sec 1, T22S, R17W
Bottom Location:
API: 15-145-21653-00-00
License Number:
Spud Date: 10/8/2011 Time: 5:00 PM
Region:
Drilling Completed: 10/14/2011 Time: 11:48 PM
Surface Coordinates: 544863 & 1817741
Bottom Hole Coordinates:
Ground Elevation: 2013.00ft
K.B. Elevation: 2024.00ft
Logged Interval: 2800.00ft To: 4030.00ft
Total Depth: 4030.00ft
Formation: Arbuckle
Drilling Fluid Type: Chemical/Fresh Water Gel

OPERATOR

Company: Captiva II
Address: 445 Union Blvd., Suite 208
Lakewood, CO 80228
Contact Geologist: Janine Sturdavant
Contact Phone Nbr: 303-907-2209/720-274-4682
Well Name: # 1-1 Woods Trust
Location: 555' FSL, 705' FEL, Sec 1, T22S, R17W API: 15-145-21653-00-00
Pool: Field:
State: Kansas Country: USA

LOGGED BY



Charlie Sturdavant Consulting

Company: Charlie Sturdavant Consulting
Address: 920 12th Street
Golden, CO 80401
Phone Nbr: 303-907-2295----303-384-9481
Logged By: Geologist Name: Charlie Sturdavant

NOTES

The Captiva II # 1-1 Woods Trust well was drilled to a LTD of 4029', bottoming in the Arbuckle. A TookeDAQ gas detector was employed during the drilling of all prospective formations, but there were no indications of gas. The only shows of oil were spotty dead oil staining in the upper part of the Arbuckle, but the low structural position precluded testing.

After log analysis, it was determined by all parties involved that the well should be plugged and abandoned.

One problem was detected at a depth of 3554'. The formation tops were running much lower than expected, so we strapped out of the hole and discovered that we were short to the tally board by 33.56'. The gelolgraph was reset to the actual depth before the Brown Lime. The ROP curve was laboriously shifted to the proper footage, foot by foot, above the Brown Lime. The current formation tops have been corrected to the revised ROP curve.

The dry samples were saved and will be available for review at the Kansas Geological Survey well sample library, located in Wichita, Kansas.

Respectfully submitted,
Charlie Sturdavant
Consulting Geologist

Charlie Sturdavant Consulting

WELL COMPARISON SHEET

DRILLING WELL					DRILLING WELL				COMPARISON WELL			
Captiva II #1-1 Woods Trust 5550' FSL & 705' FEL Sec. 1, T22S R17W					Captiva II F-F Unit # 1 254' FNL & 350' FWL Sec. 7, T22S R16W				Captiva II #3-7 Eakin Unit 1238' FNL & 1780' FEL Sec. 7, T22S R16W			
2024 KB					2021 KB		Structural Relationship		2017 KB		Structural Relationship	
Formation	Sample	Sub-Sea	Log	Sub-Sea	Sample	Sub-Sea	Sample	Log	Log	Sub-Sea	Sample	Log
Anhydrite	1023	1001	1024	1000	1019	1005	-4	-5	1006	1011	-10	-11
Topeka	3140	-1116	3148	-1124	3141	-1117	-1	-7	3140	-1123	7	-1
Queen Hill	3325	-1301	3326	-1302	3314	-1290	-11	-12	3318	-1301	0	-1
Heebner	3434	-1410	3433	-1409	3424	-1400	-10	-9	3426	-1409	-1	0
Toronto	3451	-1427	3454	-1430	3437	-1413	-14	-17	3442	-1425	-2	-5
Douglas	3467	-1443	3465	-1441	3462	-1438	-5	-3	3461	-1444	1	3
Brown Lime	3535	-1511	3534	-1510	3523	-1499	-12	-11	3526	-1509	-2	-1
Lansing	3543	-1519	3543	-1519	3532	-1508	-11	-11	3534	-1517	-2	-2
Muncie Creek	3667	-1643	3663	-1639	3656	-1632	-11	-7	3659	-1642	-1	3
Stark Shale	3742	-1718	3740	-1716	3725	-1701	-17	-15	3731	-1714	-4	-2
Base KC	3796	-1772	3800	-1776	3785	-1761	-11	-15	3786	-1769	-3	-7
Marmaton	3817	-1793	3810	-1786	3800	-1776	-17	-10	3800	-1783	-10	-3
Conglomerate	3869	-1845	3866	-1842	3844	-1820	-25	-22	3820	-1803	-42	-39
Arbuckle	3935	-1911	3942	-1918	3882	-1858	-53	-60	3866	-1849	-62	-69
Total Depth	4030	-2006	4029	-2005	3985	-1961	-45	-44	4000	-1983	-23	-22

Daily Drilling Report

Charlie Sturdavant Consulting

DAILY DRILLING REPORT

Company: Charlie Sturdavant Consulting
920 12th Street
Golden, CO 80401

Well: #1-1 Woods Trust
Location: 555' FSL & 705' FEL
Sec. 1 T22S R17W
Pawnee County, KS

Captiva II Office: 303-274-4682
Jim Waechter Cell: 303-478-3388
Wellsite Geologist: Charlie Sturdavant
Cell: (303) 907-2295
Office: (303) 384-9481

Elevation: 2024' KB 2013' GL
Field: Wildcat
API No.: 15-145-21653-0000
Surface Casing: 8 5/8" set @ 1023' KB

Drilling Contractor: Sterling Drilling Rig #2 620-388-5651, Tool Pusher: Shane Downs, cell: 620-388-3474

DATE	7:00 AM DEPTH	REMARKS
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10/8/2011	0 ft.	Spudded today at 1700 hrs.
10/9/2011	826 ft.	Drilling ahead.
10/10/2011	1027 ft.	WOC. About to drill out.
10/11/2011	2021 ft.	Drilling ahead.
10/12/2011	2907 ft.	Drilling ahead.
10/13/2011	3508 ft.	Drilling ahead.
10/14/2011	3831 ft.	Drilling ahead.
10/15/2011	4030 ft.	Reached TD @ 2348 hrs 10/14/2011. Tried to log, but couldn't reach bottom. Tripping back in to recondition and attempt to log again. Logging operations completed @ 1715 hrs, 10/15/2011.

SURFACE CO-ORDINATES

Well Type: Vertical
Longitude: Latitude:
N/S Co-ord: 544863
E/W Co-ord: 1817741

CONTRACTOR

Contractor: Sterling Drilling
Rig #: 2
Rig Type: mud rotary
Spud Date: 10/8/2011 Time: 5:00 PM
TD Date: 10/14/2011 Time: 11:48 PM
Rig Release: Time:

ELEVATIONS

K.B. Elevation: 2024.00ft Ground Elevation: 2013.00ft
K.B. to Ground: 11.00ft

ROCK TYPES

 Dolsec
 Lmst fw<7
 Lmst fw>
 shale, grn
 Shgy
 shale, gry
 Carbon Sh
 shale, red
 Shcol

ACCESSORIES

MINERAL

⊥ Calcareous
^ Chert White

FOSSIL

∧ Bioclastic or Fragmental
∧ Brachionod

STRAT./SED. STRUCTS

~ Stylolite

STRINGER

~ Chert
— Shale

- ▲ Chert, white
- ▲ Chert, dark
- ∩ Glauconite
- P Pyrite

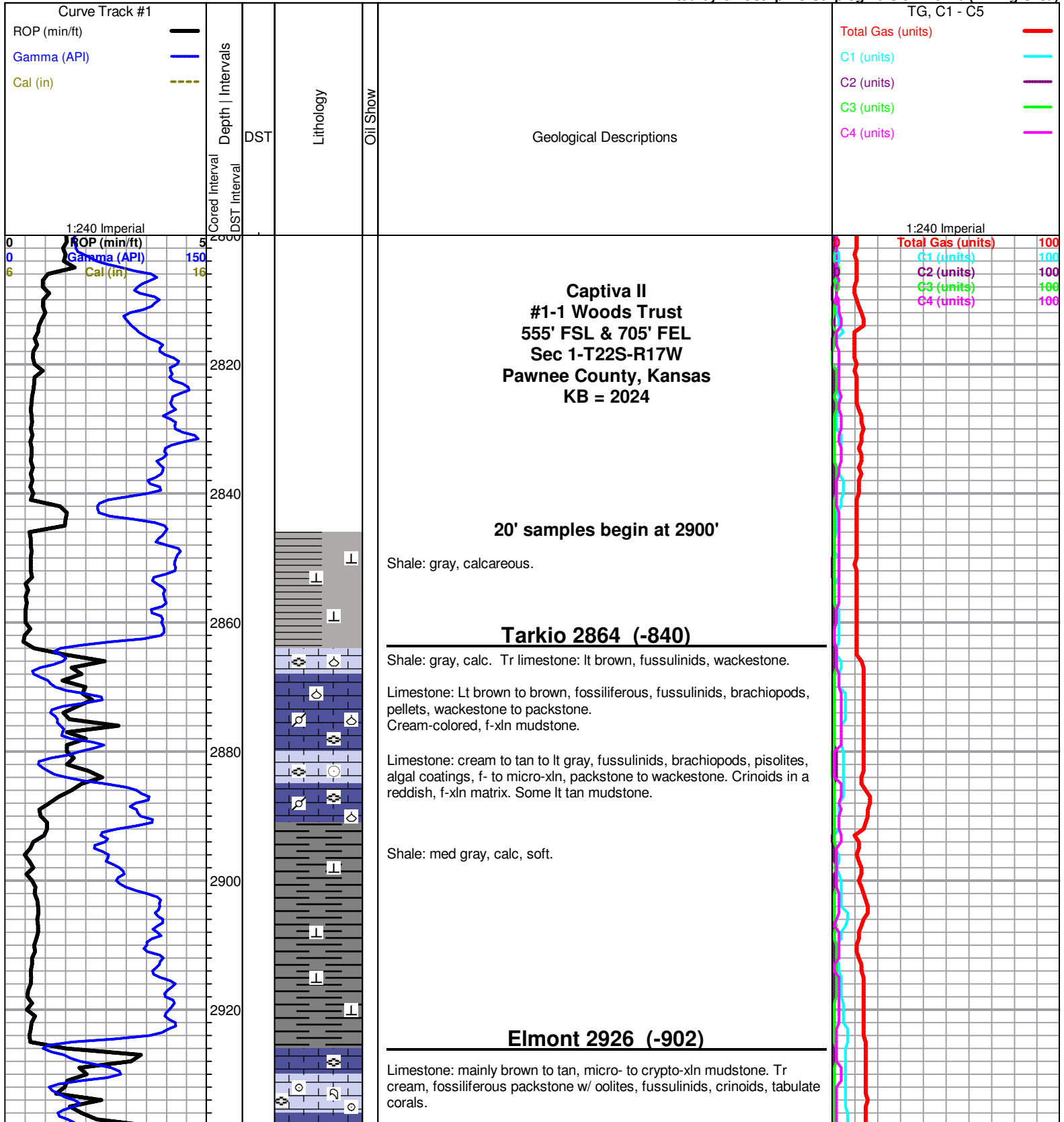
- Brachiopods
- Coral
- Crinoids
- F Fossils < 20%
- ⊕ Fussulinid
- Oolites
- ⊕ Oomoldic
- ⊕ Pellets
- Pelloids
- ▲ Spicules

— Shale
— green shale

OTHER SYMBOLS

- DST**
- DST Int
 - DST alt

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Captiva II
#1-1 Woods Trust
555' FSL & 705' FEL
Sec 1-T22S-R17W
Pawnee County, Kansas
KB = 2024

20' samples begin at 2900'

Shale: gray, calcareous.

Tarkio 2864 (-840)

Shale: gray, calc. Tr limestone: lt brown, fussulinids, wackestone.

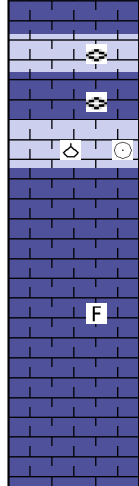
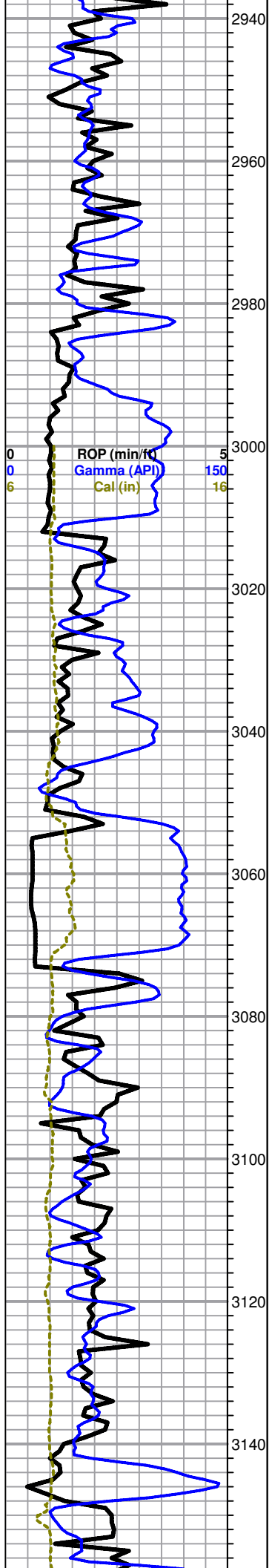
Limestone: Lt brown to brown, fossiliferous, fussulinids, brachiopods, pellets, wackestone to packstone. Cream-colored, f-xln mudstone.

Limestone: cream to tan to lt gray, fussulinids, brachiopods, pisolites, algal coatings, f- to micro-xln, packstone to wackestone. Crinoids in a reddish, f-xln matrix. Some lt tan mudstone.

Shale: med gray, calc, soft.

Elmton 2926 (-902)

Limestone: mainly brown to tan, micro- to crypto-xln mudstone. Tr cream, fossiliferous packstone w/ oolites, fussulinids, crinoids, tabulate corals.



Limestone: gray-brown to tan to lt brown, fossil debris, crinoids, fussionids, brachiopods, packstone to wackestone set in a f- to micro-xln matrix. Some mudstone, some lt gray, calc shale laminations.

Limestone: lt gray, finely-succrosic, f-xln, mudstone, Brown, micro- to crypto-xln, sli fossiliferous wackestone to mudstone. Tight, no shows.

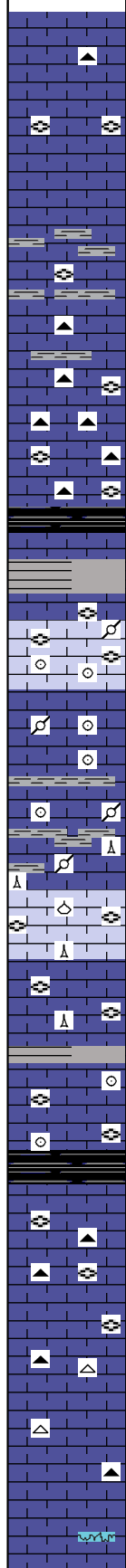
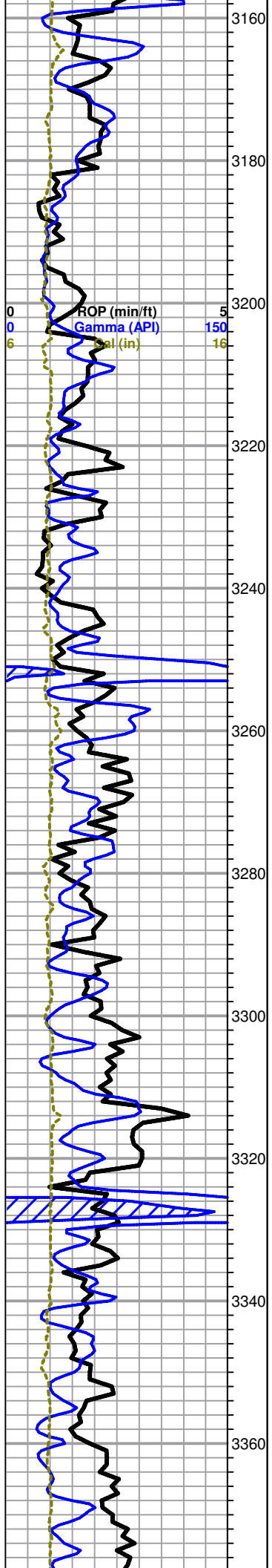
Mud-Co Mud Check
 2980 ft. @ 0945 hrs
 10/12/2011
 Vis: 44, Wt: 8.6
 PV: 10, YP: 11
 WL: 8.0, Cake: 1/32
 pH: 10.5, Ca: 20ppm
 CHL: 8100ppm
 Sol: 1.7, LCM: 1
 DMC: \$2,351.20
 CMC: \$6,371.35

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

Howard 3073 (-1049)

Topeka 3140 (-1116)

Log top 3148



Limestone: Mottled gray and tan to lt gray, fossiliferous, fussulinids, some local thin brown shale laminations, wackestone to mudstone, tr black to gray fussulinid-bearing vitreous chert.

King Hill Shale 3251 (-1227)

Shale: black, carbonaceous, calcareous.

Limestone: lt tan to lt gray, fossiliferous, fussulinids, oolites, pellets, f-xln w/ poor porosity, packstone.

Limestone: brown to tan, thin shale laminations, sli foss, pellets, oolites, crin., wackestone.

Limestone: lt tan to lt gray, sli fossiliferous, spicules, brach, tr isolated oolites, wackestone to crypto-xln micrite.

Limestone: tan, f-xln matrix w/ fussulinids, spicules, packstone.
Limestone: gray, micrite, tight.

Limestone: lt tan to lt gray, fusslinids and oolites in a f-xln matrix, wackestone.

Queen Hill Shale 3325 (-1301)

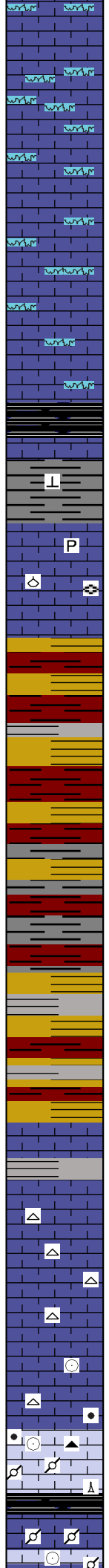
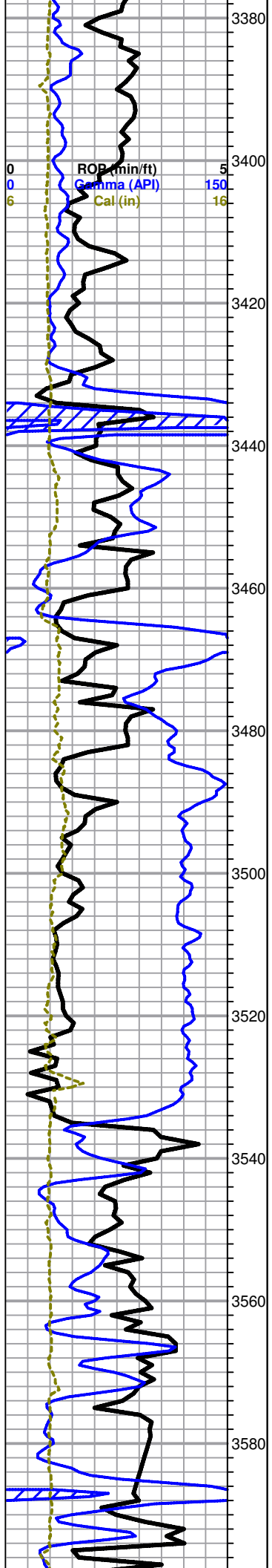
Shale: black, carbonaceous, dolomitic.

Limestone: lt gray, sli mottled w/ brown spots and streaks, fossil debris w/ fuss. suspended in a vf-xln matrix, wackestone. Tr lt gray, fossiliferous, vitreous chert.

Limestone: lt gray to lt tan, some is mottled w/ brown spots, fossil debris, fussulinids set in a f- to vf-xln matrix, wackestone. Chert: cream to tan to lt gray to brown, spicular, fossiliferous, vitreous. Becomes more f-xln w/ depth, mudstone to micrite.

Limestone: cream, micro- to crypto-xln, tr foss frags, mudstone to micrite, stylolitic.

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



Limestone as above w/ tr crin, tr fuss.

Limestone: cream to brown, crypto-xln, stylolitic micrite, tight, no shows.

Heebner Shale 3434 (-1410)

Shale: black, carbonaceous, dolomitic.

Shale: gray, calcareous.

Toronto 3451 (-1427)

Limestone: lt gray to tan, tr fossiliferous, fuss, brach, micro-xln matrix, pyritic. Tr pyritic, dark shale.

Limestone: cream, micro- to vf-xln, mudstone, tr sparry calcite. 20' thick.

Douglas 3467 (-1443)

Shale: vari-colored, maroon, brown, tan, lt brown, gray, dolomitic.

Brown Lime 3535 (-1511)

Limestone: brown, micro- to crypto-xln, mudstone.

Lanasing 3543 (-1519)

Limestone: white to cream, tr fossiliferous in parts, but mostly micro- to crypto-xln, mudstone to micrite, tight, no shows. Tr cream, spicular, vitreous chert.

Limestone as above w/ some tan micrite.

Limestone: as above, tr tan chert, micrite w/ tr crinoids. Tr brown, pelletal wackestone.

Limestone: brown, mottled, pelletal, fossiliferous packstone, crin, spicules, tr chert, tr sparry calcite.

Shale: black, carbonaceous, hydrocarbon aroma, dolomitic.

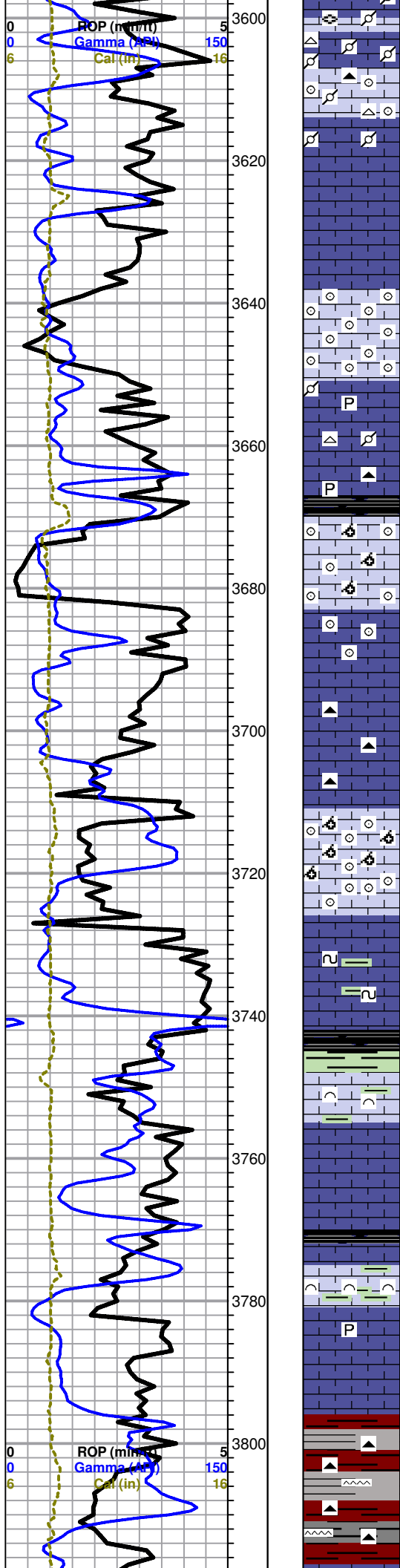
Limestone: cream to tan, f- to crypto-xln matrix, pellets, fossil debris, tr crin, tr fussulinids, packstone to mudstone, variable texture. Fair spotty, intralaminar tight. No shows.

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

Stop at 3554' to strap out and
 adjust for one joint of pipe that
 was mistakenly tallied into the
 total, pushing all tops down by
 33.56'.

Mud-Co Mud Check
 3551 ft. @ 0930 hrs
 10/13/2011
 Vis: 49, Wt: 9.15
 PV: 13, YP: 12
 WL: 7.2, Cake: 1/32
 pH: 10.5, Ca: 20ppm
 CHL: 7300 ppm
 Sol: 6.0, LCM: tr
 DMC: \$2,986.65
 CMC: \$9,358.00

Wt 9.1, Vis 51



inter-xln por to tight. No shows.

Limestone: tan to lt brown, pelletal packstone to very well-cemented oolite grainstone. Tight, no shows. Tr dark to cream vitreous chert.

Limestone: cream, micro- to crypto-xln, mudstone to micrite.

Lansing "G" Zone Porosity 3638 (-1614)

Limestone: cream to lt tan, oolitic grainstone w/ good oomoldic porosity, no odor, no shows.

Limestone: cream to lt tan, micro- to crypto-xln matrix, mudstone to micrite, tr pyrite, tr cream to dark brown, vitreous, sli fossiliferous (gastropods) chert, tr pellets.

Muncie Creek 3667 (-1643)

Shale: black, carbonaceous, dolomitic.

Limestone: lt tan, oolitic grainstone w/ excellent oomoldic porosity, vf-xln cement w/ little porosity. No shows. Becomes tight with depth, more well-cemented.

Limestone: cream to tan, micro- to crypto-xln matrix w/ no porosity, mudstone/micrite. No shows.

Limestone: cream to tan, f-xln, mudstone. Tr tan to dark brown vitreous chert.

Limestone: lt tan, oolitic grainstone w/ fossil debris, vf-xln cement, good oomoldic porosity, no shows. Tr black, carbonaceous, dolomitic shale.

Limestone: cream to lt tan, micro-xln to crypto-xln, micrite, tight, no shows, tr green, glauconitic shale inclusions.

Stark Shale 3742 (-1718)

Shale: black, carbonaceous, dolomitic, and greenish-gray, mottled w/ dark streaks and irregular spots, waxy, soft.

Limestone: tan, bioclastic/pelletal/shaley wackestone and cream micrite.

Limestone: cream to tan to lt gray, micro- to crypto-xln, mudstone to micrite, tr sparry calcite (lithographic).

Tr black, carbonaceous shale.

Limestone: lt gray mottled w/ brown, bioclastic packstone, thin, irregular streaks of green, earthy shale.

Limestone: cream to lt gray, micro- to crypto-xln, mudstone to micrite, tr pyrite.

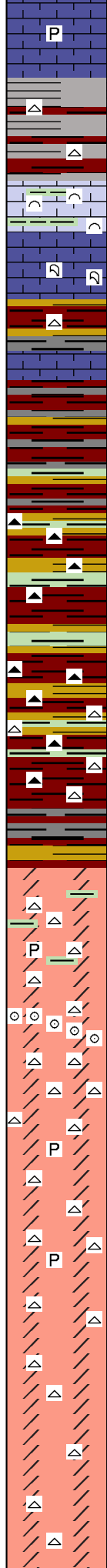
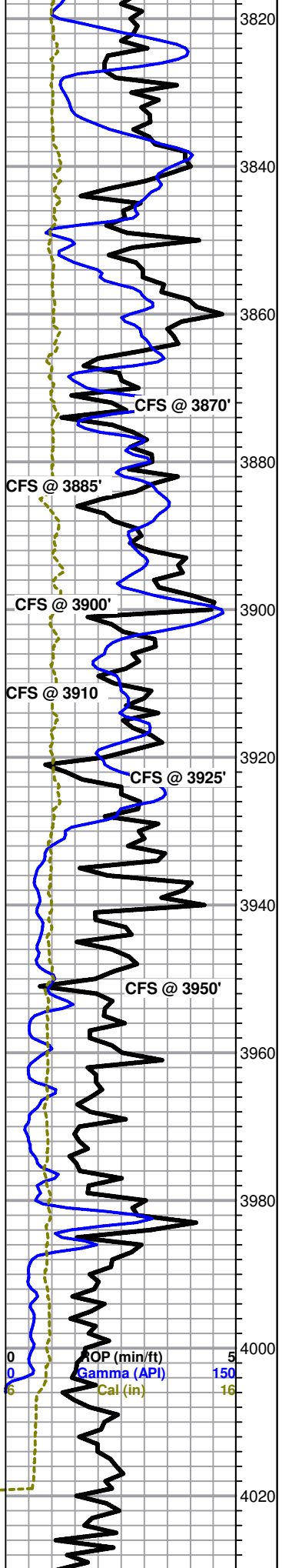
Base Kansas City 3796 (-1772)

Shale: gray, lt gray, maroon, orange chert,

Marmaton 3817 (-1793)

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

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



Limestone: cream to tan to lt gray, tr foss. frags, tr pyrite, vf- to crypto-xln mudstone to wackestone, dense, no shows.

Shale: vari-colored, gray, maroon, greenish-gray, tr orange chert.

Limestone: tan, bioclastic grainstone to packstone w/ green shale coating and orange chert inclusions..

Limestone: tan w/ green inclusions, vf-xln mudstone to micritic. Tabulate coral (favisites?), white.

Shale: vari-colored, green, lt greenish-gray, gray, lt gray, maroon. Amber to tan vitreous chert.

Shaley conglomerate: vari-colored shales, mainly maroon.

Shaley conglomerate w/ vari-colored shales and chert: maroon, reddish-brown, brown, light gray, greenish-gray. Reddish-rust limestone frags.

Chert increases in frequency with depth.
Some well-rounded, med gr sand grains in red shale. Simpson?

Sample washes red. Some yellow ochre-colored detrital chert.

Chert seems to be increasing in frequency.
Hydrocarbon odor in 3930-3940' sample. Cherty, shaley conglomerate

Arbuckle 3935 (-1911)

Hydrocarbon odor in 3940-3950' sample. Finally have finely succrosic dolomite w/ spotty dead oil stain. No fluor. No cut. Tr pyrite. A few thin, green shale patches and irregular laminations.

Chert: cream to tan, vitreous, some w/ sli dead oil staining on fractured surfaces.

60 min sample has finely succrosic dolo w/ fewer stained frags. Tr oolitic grainstone dolo. Color is tan, porosity is minimal.

Dolomite: lt tan, finely succrosic to micritic, scattered vuggy porosity, mostly tight. Hydrocarbon aroma. Still carrying spotty dead oil staining w/o fluor or cut. Some fragments with algal layering, some with oolites.

Chert: tan to cream, vitreous, some white w/ oolites, some spotty staining on fractured surfaces.

Hydrocarbon aroma is gone by the 3980'-3990' sample.

Dolomite: as above w/ chert, some fragments of coarsely-xln succrosic dolo w/ xls up to 0.5mm in width. Tr pyrite.

Dolomite as above w/ oolitic chert, white to tan, vitreous.

Mud-Co Mud Check
3832 ft. @ 0700 hrs
10/14/2011
Vis: 53, Wt: 9.3
PV: 18, YP: 16
WL: 8.0, Cake: 1/32
pH: 11.5, Ca: 40ppm
CHL: 7,000 ppm
Sol: 6.7, LCM: tr
DMC: \$839.40
CMC: \$10,197.40

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

2330 hrs. 10/14/11,
Vis: 48, Wt: 9.5
1000 hrs, 10/15/11,
Vis: 60, Wt: 9.0

Notary TD 4029 @ 2345 hrs 10/14/2011
Superior Well Services Logging TD 4029'
Completed logging operations @ 1715 hrs

Geologist: Charlie Sturdavant off location
@ 1800 hrs 10/15/2011

4030 ft. @ 1015 hrs
10/15/2011
Vis: 52, Wt: 9.3
PV: 19, YP: 15
WL: 8.4, Cake: 1/32
pH: 11.5, Ca: 40ppm
CHL: 7,600 ppm
Sol: 6.7, LCM: tr
DMC: \$153.90
CMC: \$10,351.30

4040

4060

4080

QUALITY OILWELL CEMENTING, INC.

Federal Tax I.D.# 20-2886107

Phone 785-483-2025
Cell 785-324-1041

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

No. 5220

Date	10/9/11	Sec.	1	Twp.	22	Range	17	County	Pawnee	State	KS	On Location		Finish	8:30 AM
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Lease	Woods Trust	Well No.	1-1	Location	Larned, Hwy 56.1 SW, N into
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Contractor	Sterling Drilling Rig #2	Owner	To Quality Oilwell Cementing, Inc.
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Type Job	Surface	You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.		
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Hole Size	12 1/4"	T.D.	1027'	Charge To	Captiva II
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Csg.	8 5/8" 23#	Depth	1027'	Street	
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Tbg. Size		Depth		City	State
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Tool		Depth		The above was done to satisfaction and supervision of owner agent or contractor.	
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Cement Left in Csg.	42'	Shoe Joint	42'	Cement Amount Ordered	400sx 60/40 3% CL 2 3/4 gel
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Meas Line		Displace	62 3/4 Bbls.	Cement Amount Ordered	1/4# Floccle
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EQUIPMENT

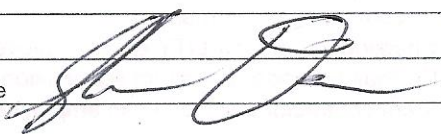
Pumptrk	9	No.	Cementer	Paul	Common	240
			Helper			
Bulktrk	12	No.	Driver	Matt	Poz. Mix	160
			Driver			
Bulktrk	A	No.	Driver	Doug	Gel.	8
			Driver			

JOB SERVICES & REMARKS

Remarks:	Hulls
Rat Hole	Salt
Mouse Hole	Flowseal 100#
Centralizers	Kol-Seal
Baskets	Mud CLR 48
D/V or Port Collar	CFL-117 or CD110 CAF 38
Est. Circ.	Sand
Mix 400sx	Handling 424
Displace	Mileage 8 5/8"
Land Plug	FLOAT EQUIPMENT
Cement Circulated	Guide Shoe
Float Held	Centralizer
	Baskets
	AFU Inserts 1
	Float Shoe
	Latch Down
	Rubber Plug
	Head + Manifold
	Pumptrk Charge Long Surface
	Mileage 31
	Tax
	Discount
	Total Charge

Thank You!!

X Signature



QUALITY OILWELL CEMENTING, INC.

Federal Tax I.D.# 20-2886107

Phone 785-483-2025
Cell 785-324-1041

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

No. 5196

Date	10-16-11	Sec.	1	Twp.	22	Range	17	County	Pawnee	State	Ks	On Location		Finish	5:15 AM
Lease	Woods Trust			Well No.	1-1			Location Larned, Ks - 1W on S6 Hwy to RdL							
Contractor	Sterling #2							Owner B.W. N/into							
Type Job	Plug							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.							
Hole Size	7 7/8"			T.D.	4030'			Charge To Shelby Resources/Captiva II							
Csg.	4 1/2" D.P.			Depth	3870'			Street							
Tbg. Size				Depth				City							
Tool				Depth				State							
Cement Left in Csg.				Shoe Joint				The above was done to satisfaction and supervision of owner agent or contractor.							
Meas Line				Displace	1120 / mnd			Cement Amount Ordered 220 SX 60140 4% Gel 1/4# F.S.							

EQUIPMENT

Pumptrk	1	No.	Cementer Helper	Cisco	Common	132 ACCT
Bulktrk	8	No.	Driver	Brett	Poz. Mix	88 PROPERTY #
Bulktrk	pm.	No.	Driver	Rick	Gel.	8 WFE #

JOB SERVICES & REMARKS

Remarks:	Cement did Circulate		Calcium	
Rat Hole			Hulls	
Mouse Hole			Salt	
Centralizers			Flowseal	50#
Baskets			Kol-Seal	
D/V or Port Collar			Mud CLR 48	
3870' -	50 SX		CFL-117 or CD110 CAF 38	
1650' -	50 SX		Sand	
540' -	50 SX		Handling	228
60' -	20 SX		Mileage	

FLOAT EQUIPMENT

Rathole -	30 SX	Guide Shoe	
Mousehole -	20 SX	Centralizer	
220 SX 60140 4% Gel 1/4# F.S.		Baskets	
		AFU Inserts	
		Float Shoe	
		Latch Down	

APPROVED
CHRIS GOTTSCHALK
OCT. 25 REC. D

Pumptrk Charge	plug	Tax	
Mileage	31	Discount	
Signature	<i>Art W. ...</i>	Total Charge	

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