



Confidentiality Requested:

Yes No

KANSAS CORPORATION COMMISSION 1141046
OIL & GAS CONSERVATION DIVISION

Form ACO-1

August 2013

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 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
- Plug Back Conv. to GSW Conv. to Producer
- 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

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
- Geologist Report Received
- UIC Distribution
- ALT I II III Approved by: _____ Date: _____



1141046

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 <i>(Attach Additional Sheets)</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Log	Formation (Top), Depth and Datum	<input type="checkbox"/> Sample
Samples Sent to Geological Survey	<input type="checkbox"/> Yes <input type="checkbox"/> No	Name	Top	Datum
Cores Taken	<input type="checkbox"/> Yes <input type="checkbox"/> No			
Electric Log Run	<input type="checkbox"/> Yes <input type="checkbox"/> No			
List All E. Logs Run:				

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				

Did you perform a hydraulic fracturing treatment on this well? Yes No *(If No, skip questions 2 and 3)*

Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? Yes No *(If No, skip question 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)*

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 <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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OPERATOR

Company: Lebsack Oil Production, Inc.
 Address: P.O. Box 354
 Chase, Kansas 67524

Contact Geologist:
 Contact Phone Nbr: 620-938-2396
 Well Name: Garden City 2-12
 Location: 8 5/8" @ 435'
 Pool:
 State: Kansas, Finney County

API: 15-055-22197-00-00
 Field: West Ext. Damme
 Country: USA



Joshua R. Austin

Petroleum Geologist

report for

Lebsack Oil Production, Inc.



Scale 1:240 Imperial

Well Name: Garden City 2-12
 Surface Location: 8 5/8" @ 435'
 Bottom Location:
 API: 15-055-22197-00-00
 License Number:
 Spud Date: 1/14/2013 Time: 3:34 PM
 Region: E2-E2-W2-SE 12-22s-34w
 Drilling Completed: 10/23/2012 Time: 4:30 PM
 Surface Coordinates: 1320' From South Line & 1325' From East Line
 Bottom Hole Coordinates:
 Ground Elevation: 2908.00ft
 K.B. Elevation: 2921.00ft
 Logged Interval: 3600.00ft To: 4900.00ft
 Total Depth: 4860.00ft
 Formation: Mississippi
 Drilling Fluid Type: Chemical Mud was displaced at 3100'

SURFACE CO-ORDINATES

Well Type: Vertical
 Longitude: Latitude:
 N/S Co-ord: 1320' From South Line
 E/W Co-ord: 1325' From East Line

LOGGED BY

Company: Joshua R. Austin, Petroleum Geologist
 Address: 732 NE 110th Ave
 Stafford, KS 67578

Phone Nbr: 620-546-3960
 Logged By: Geologist Name: Josh Austin

CONTRACTOR

Contractor: Sterling Drilling
 Rig #: 5
 Rig Type: mud rotary
 Spud Date: 1/14/2013 Time: 3:34 PM
 TD Date: 10/23/2012 Time: 4:30 PM
 Rig Release: 1/24/2013 Time: 7:00 AM

ELEVATIONS

K.B. Elevation: 2921.00ft
 K.B. to Ground: 13.00ft

Ground Elevation: 2908.00ft

NOTES

On the basis of the positive structural position and after reviewing the electric logs it was recommended by all parties involved in the Garden City 2-12 to set 5 1/2" production casing to test the following zones:

Mississippi St. Louis 'C' 4778-4782
 Mississippi Geneva 4697-4700
 Atoka 4626-4628
 Pawnee 4419-4424

Lebsack Oil Production, Inc. well comparison sheet

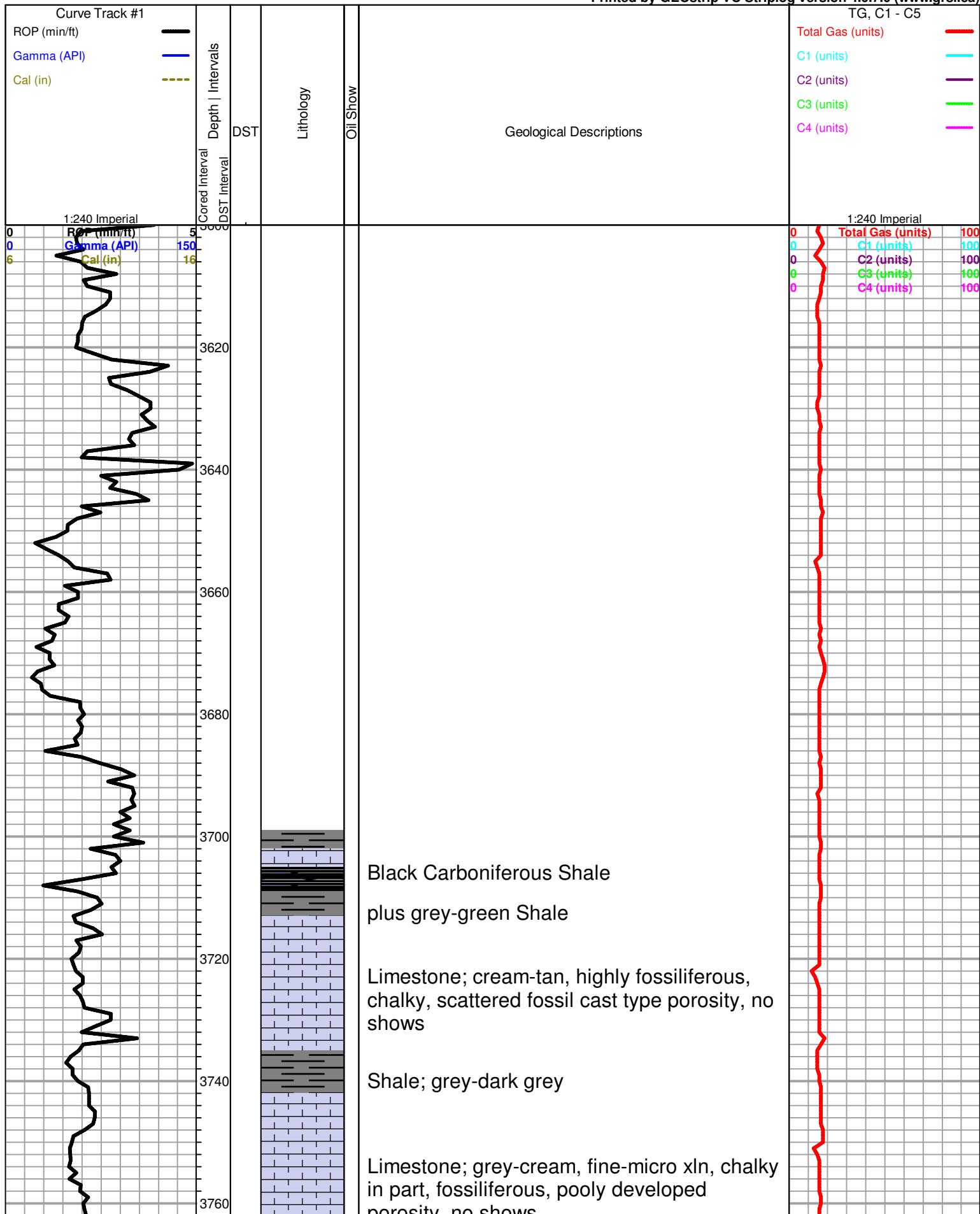
DRILLING WELL					COMPARISON WELL			
Garden City 2-12					Garden City 1-12			
2921 KB					2920 KB		Structural Relationship	
Formation	Sample	Sub-Sea	Log	Sub-Sea	Log	Sub-Sea	Sample	Log
Anhydrite	2022	899	2019	902	2024	896	3	6
Heebner	3794	-873	3794	-873	3790	-870	-3	-3
Toronto	3810	-889	3809	-888	3814	-894	5	6
Lansing	3893	-972	3887	-966	3890	-970	-2	4
Base KC	4315	-1394	4312	-1391	4314	-1394	0	3
Marmaton	4337	-1416	4340	-1419	4334	-1414	-2	-5
Pawnee	4415	-1494	4417	-1496	4413	-1493	-1	-3
Ft. Scott	4449	-1528	4453	-1532	4447	-1527	-1	-5
Cherokee Sh.	4459	-1538	4460	-1539	4456	-1536	-2	-3
Morrow Shale	4638	-1717	4638	-1717	4636	-1716	-1	-1
Miss. St. Gen.	4690	-1769	4690	-1769	4678	-1758	-11	-11
St. louis C	4774	-1853	4777	-1856	4778	-1858	5	2
RTD	4860	-1939			4850	-1930		
LTD			4862	-1941	4850	-1930		

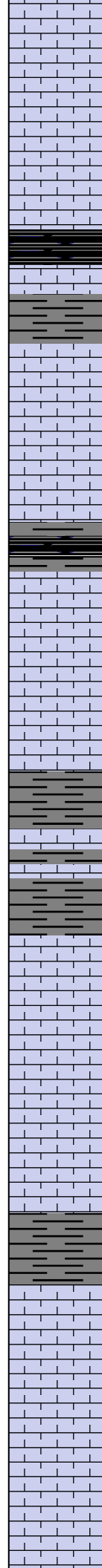
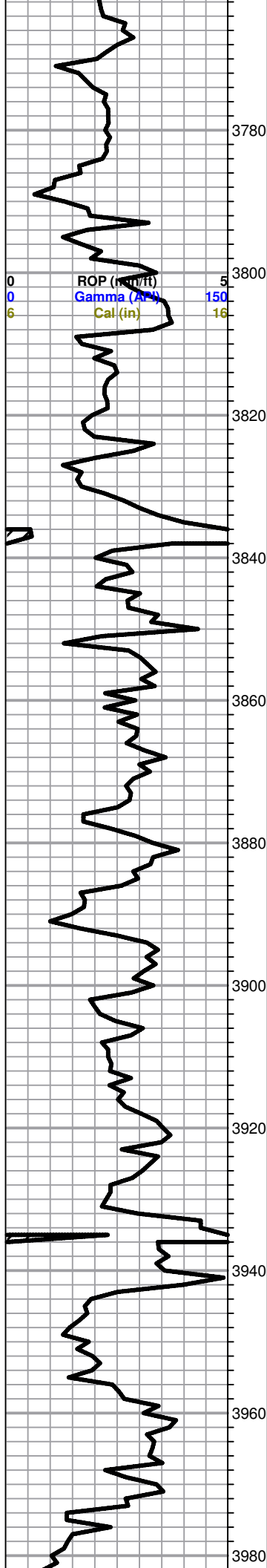
ROCK TYPES

- sdy lmst
- Lmst fw7>
- shale, grn
- shale, gry
- Carbon Sh
- Ss

OTHER SYMBOLS

- DST Int
- DST alt
- Core
- tail pipe





porosity, no shows
Limestone; as above, granular in part, few scattered porosity, no shows, plus grey boney Chert

HEEBNER 3794 (-873)

Black Carboniferous Shale

Shale; grey-green, micaceous in part

TORONTO 3810 (-889)

Limestone; dark grey-cream, fine xln, dense, fossiliferous, few pin point-inter xln porosity, plus white chalk

trace Black Carboniferous Shale

Chert; cream-lt. grey, fossiliferous, boney

Limestone; white-lt. grey, fine-medium xln, chalky, sparry calcite cement, poor visible porosity, cherty in part, no shows

grey-maroon-green Shale

Shale as above

LANSING 3893 (-972)

Limestone; cream-buff, fine xln, fossiliferous-oolitic in part, dense, poor visible porosity, no shows

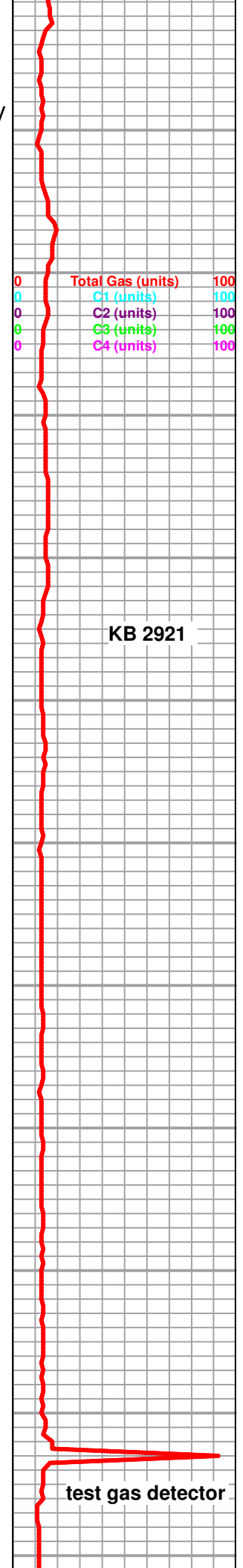
Limestone; cream, fine xln, chalky, sparry calcite, no shows

dark grey; Shale

Limestone; cream, chalky, poorly developed porosity, (poor samples 80% Shale)

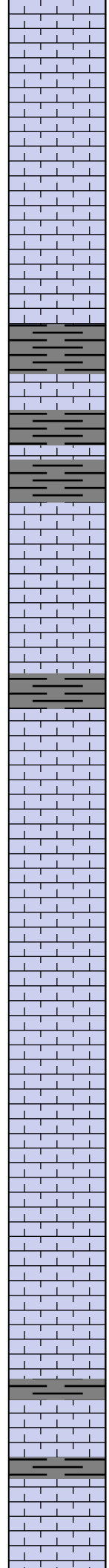
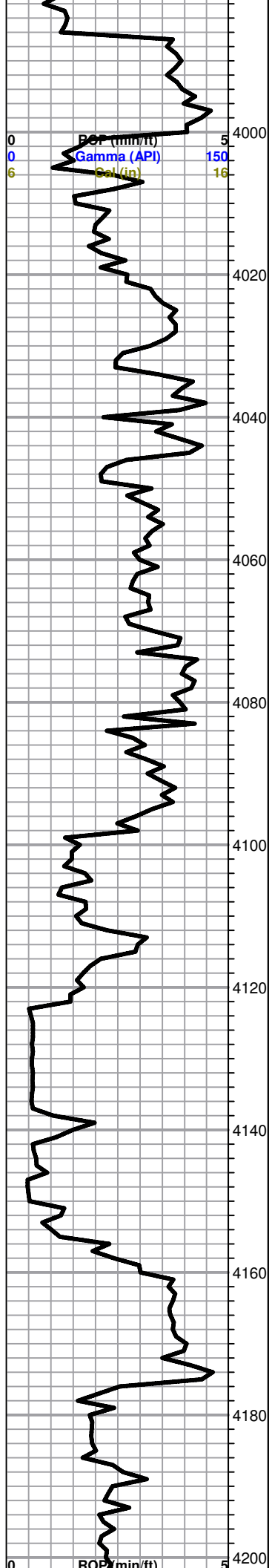
Samples very poor as above

Limestone; cream-grey, fine xln, chalky, few scattered porosity, slightly cherty in part



KB 2921

test gas detector



scattered porosity, slightly cherty in part, fossiliferous, trace grey-cream, boney Chert

Limestone; tan-cream, fine-medium xln, highly fossiliferous, poor porosity, no shows

Limestone; as above few scattered fossil cast-oomoldic porosity (barren)

Dark grey-grey; shale

Shale as above trace black carboniferous shale

Limestone; tan, highly oolitic, poor porosity, questionable trace gas bubble when broke open, very faint odor

grey shale

Limestone; tan-cream, oolitic-fossiliferous, chalky, few scattered fossil cast-oomoldic porosity, no shows

Limestone; cream-buff-tan, highly oolitic in part, good oomoldic porosity, chalky in part, (barren)

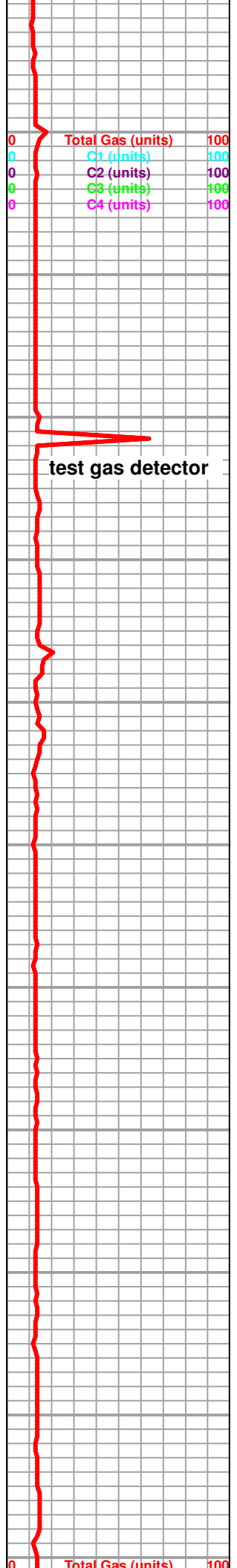
Limestone; as above

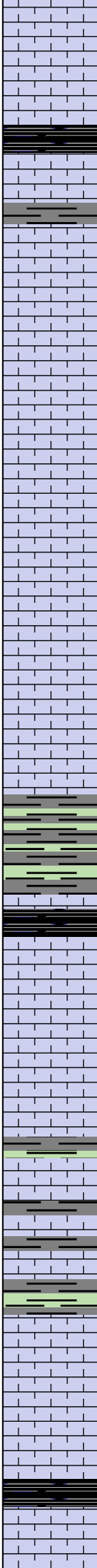
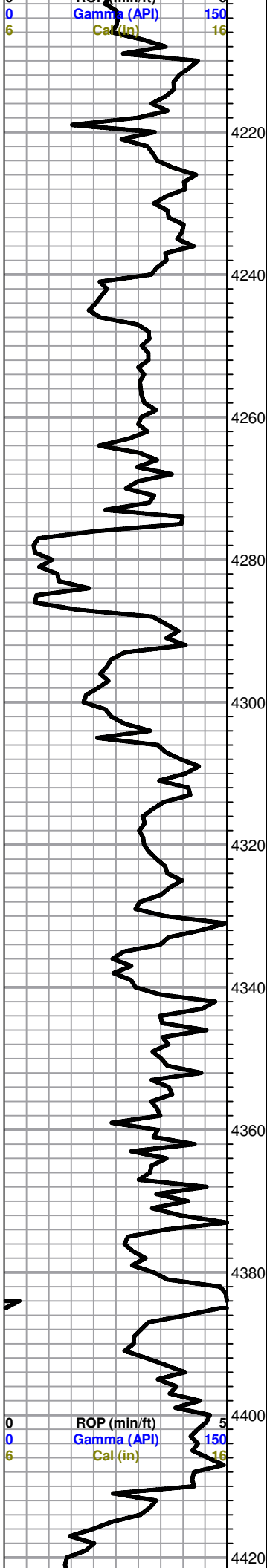
Limestone; cream, oomoldic, oolitic, good oomoldic porosity, no shows

BASE POROSITY BREAK 4156 (-1235)

Limestone; cream-buff, fine xln, dense, oolitic, poor visible porosity, slightly cherty, plus brown-black-dark grey shale

Limestone; cream-grey, fine xln, chalky, poor porosity, plus white chalk





Limestone as above, fossiliferous

Black Carboniferous Shale

Limestone; cream-tan, few sub oomoldic, chalky in part, scattered porosity, no shows

Limestone; tan-cream, highly oolitic, dense, poorly developed porosity, no shows

Limestone; cream-grey, fine-micro xln, dense, poor visible porosity, cherty, no shows, plus grey, boney; Chert

as above

○ Limestone; tan-cream, highly oolitic in part, sub oomoldic, fair oomoldic porosity, questionable trace brown stain, NSFO, no odor

Limestone; oomoldic-sub oomoldic, as above

BASE KANSAS CITY 4315 (-1394)

Shale; grey-greyish green-green-maroon, micaceous in part

black carboniferous shale

MARMATON 4337 (-1416)

Limestone; buff, fine xln, dense, chalky, no porosity, no shows

Limestone as above

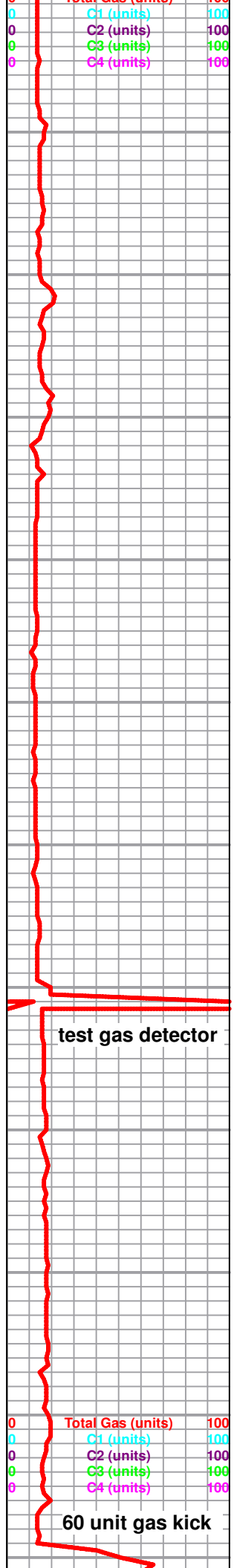
shaley in part

Limestone; lt. grey-cream, highly oolitic, chalky, dense, shaley

Limestone; lt. grey-cream, fine-medium xln, chalky in part, few fossiliferous-oolitic pieces, poorly developed porosity, trace lt. grey boney Chert

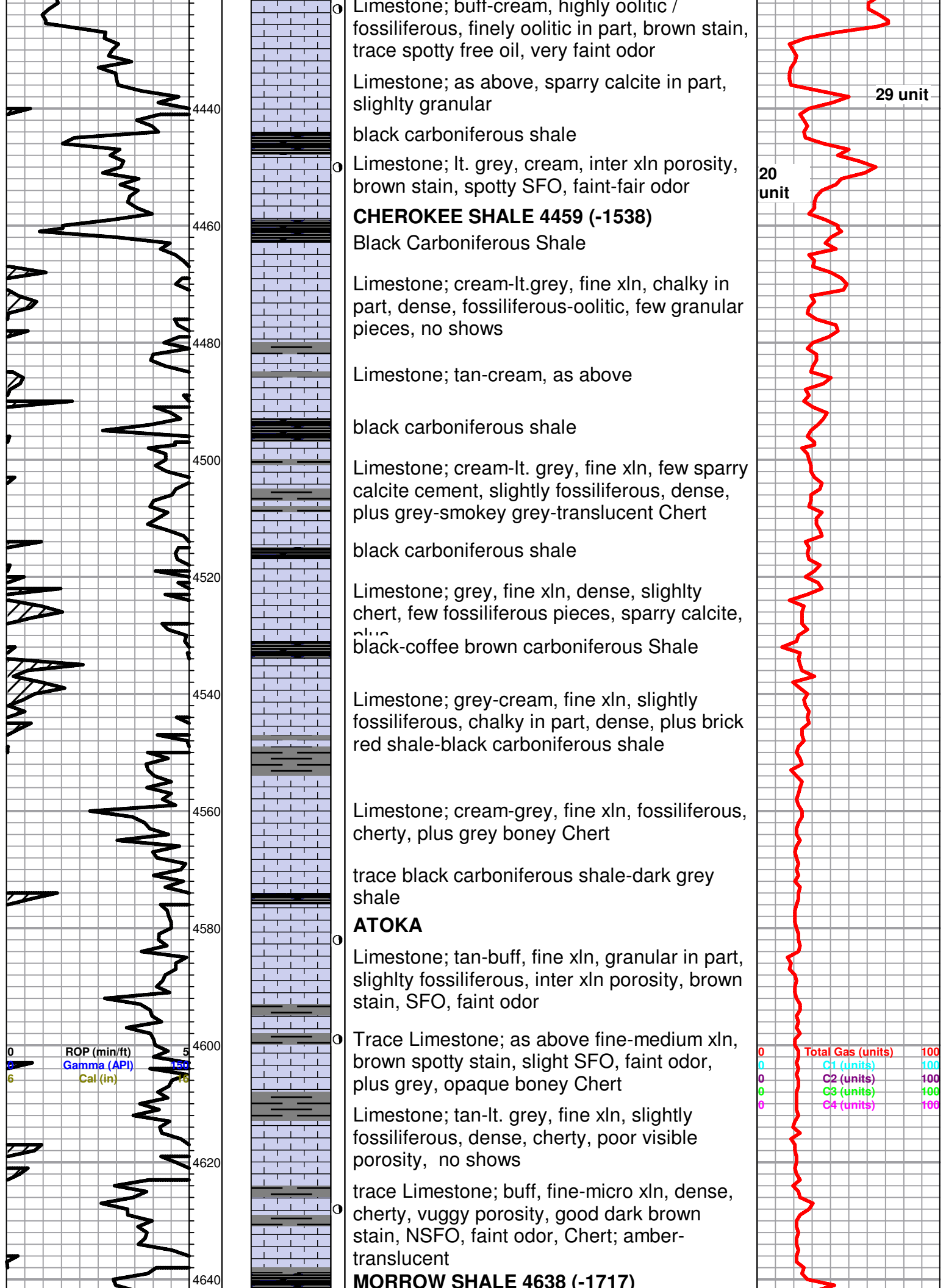
black carboniferous shale

PAWNEE 4415 (-1494)



test gas detector

60 unit gas kick



Limestone; buff-cream, highly oolitic / fossiliferous, finely oolitic in part, brown stain, trace spotty free oil, very faint odor

Limestone; as above, sparry calcite in part, slightly granular

black carboniferous shale

Limestone; lt. grey, cream, inter xln porosity, brown stain, spotty SFO, faint-fair odor

CHEROKEE SHALE 4459 (-1538)

Black Carboniferous Shale

Limestone; cream-lt. grey, fine xln, chalky in part, dense, fossiliferous-oolitic, few granular pieces, no shows

Limestone; tan-cream, as above

black carboniferous shale

Limestone; cream-lt. grey, fine xln, few sparry calcite cement, slightly fossiliferous, dense, plus grey-smokey grey-translucent Chert

black carboniferous shale

Limestone; grey, fine xln, dense, slightly chert, few fossiliferous pieces, sparry calcite, plus black-coffee brown carboniferous Shale

Limestone; grey-cream, fine xln, slightly fossiliferous, chalky in part, dense, plus brick red shale-black carboniferous shale

Limestone; cream-grey, fine xln, fossiliferous, cherty, plus grey boney Chert

trace black carboniferous shale-dark grey shale

ATOKA

Limestone; tan-buff, fine xln, granular in part, slightly fossiliferous, inter xln porosity, brown stain, SFO, faint odor

Trace Limestone; as above fine-medium xln, brown spotty stain, slight SFO, faint odor, plus grey, opaque boney Chert

Limestone; tan-lt. grey, fine xln, slightly fossiliferous, dense, cherty, poor visible porosity, no shows

trace Limestone; buff, fine-micro xln, dense, cherty, vuggy porosity, good dark brown stain, NSFO, faint odor, Chert; amber-translucent

MORROW SHALE 4638 (-1717)

29 unit

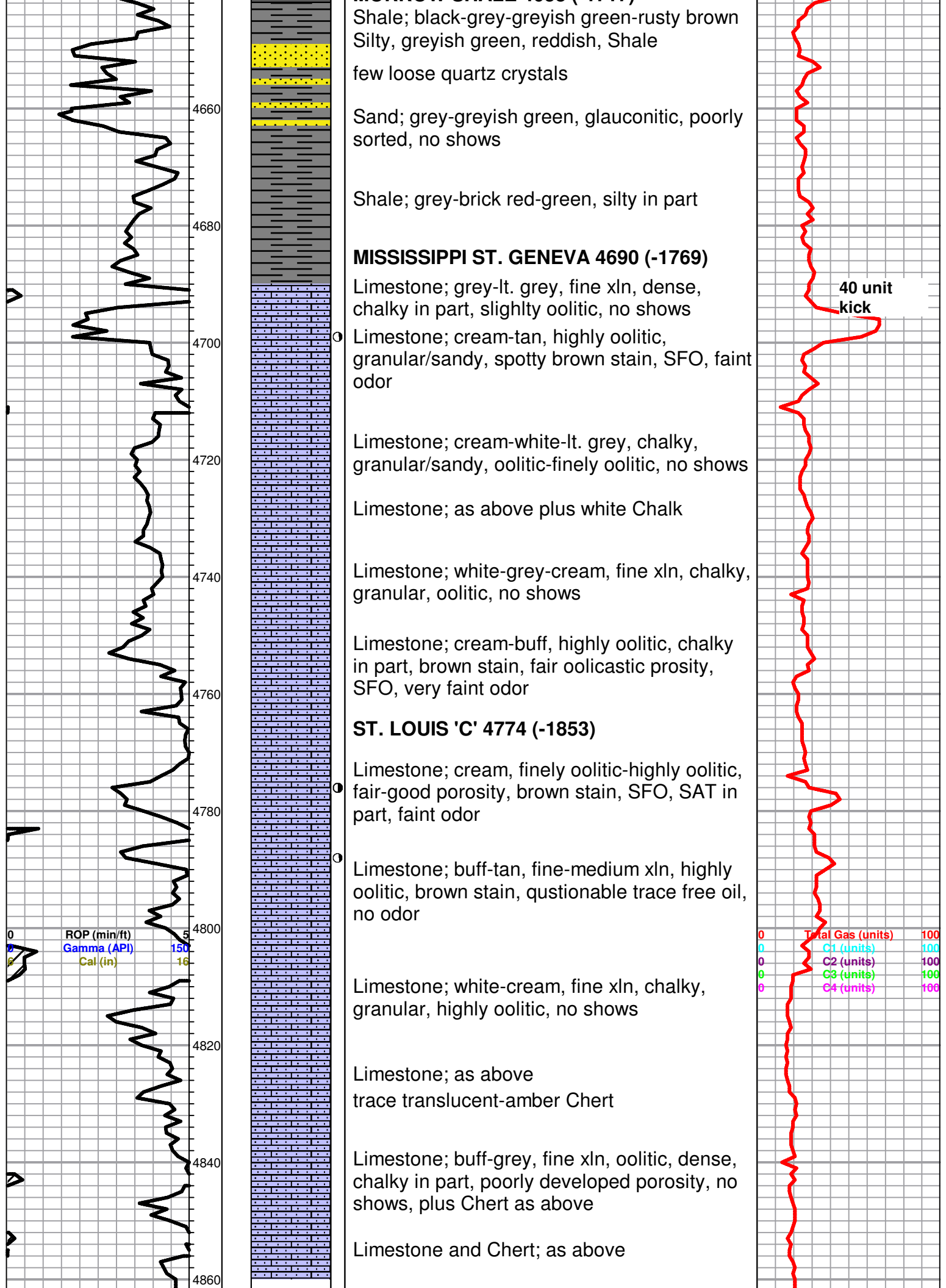
20 unit

ROP (min/ft)
Gamma (API)
Cal (in)

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

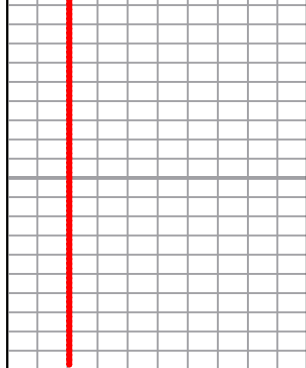
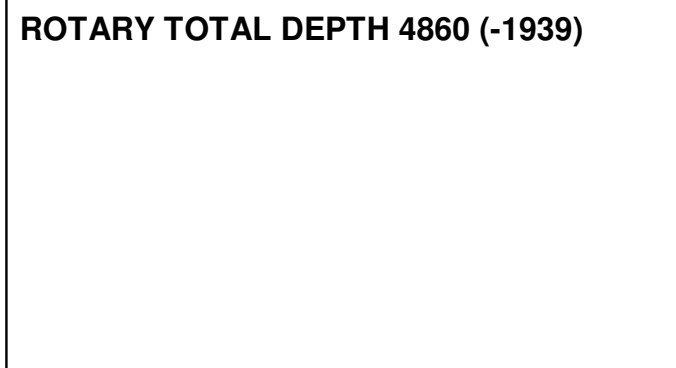
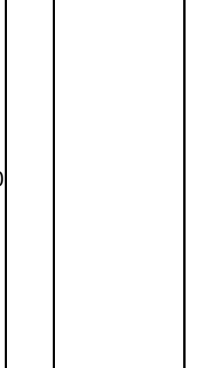
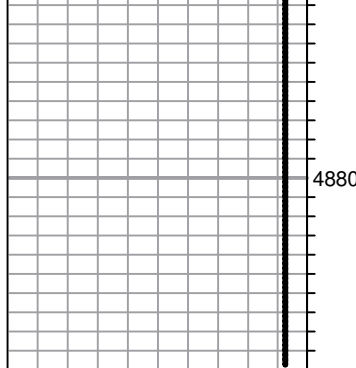
0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170 175 180 185 190 195 200

0 100 100 100 100 100



ROTARY TOTAL DEPTH 4860 (-1939)

4880



Conservation Division
Finney State Office Building
130 S. Market, Rm. 2078
Wichita, KS 67202-3802



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Mark Sievers, Chairman
Thomas E. Wright, Commissioner
Shari Feist Albrecht, Commissioner

Sam Brownback, Governor

May 22, 2013

Wayne Lebsack
Lebsack Oil Production Inc.
PO BOX 354
CHASE, KS 67524

Re: ACO1
API 15-055-22197-00-00
Garden City 2-12
SE/4 Sec.12-22S-34W
Finney County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully,
Wayne Lebsack

ALLIED OIL & GAS SERVICES, LLC 060035

Federal Tax I.D. # 20-8661478

REMIT TO P.O. BOX 93999
SOUTH LAKE, TEXAS 76092

SERVICE POINT:

Oakley

DATE <i>1-29-13</i>	SEC. <i>12</i>	TWP. <i>23</i>	RANGE <i>34</i>	CALLED OUT	ON LOCATION	JOB START <i>7:30 AM</i>	JOB FINISH <i>8:30 PM</i>
LEASE <i>Garden City</i>	WELL # <i>2-12</i>	LOCATION <i>Tennis W To Rd 7 3/4 SW 1/4</i>			COUNTY <i>Flavay</i>	STATE <i>Ks</i>	
OLD OR NEW (Circle one)							

CONTRACTOR *Stardig #5*

TYPE OF JOB *Production 2 Stage (Top)*

HOLE SIZE *7 7/8* TD *4862*

CASING SIZE *5 1/2* DEPTH *4856*

TUBING SIZE DEPTH

DRILL PIPE DEPTH

TOOL DV DEPTH *2793*

PRES. MAX MINIMUM

MEAS. LINE SHOE JOINT

CEMENT LEFT IN CSG.

PERES.

DISPLACEMENT *68.14*

OWNER *Same*

CEMENT AMOUNT ORDERED *550 sks 16lb 14" Floreal*

EQUIPMENT

PUMP TRUCK CEMENTER *Darren Kavelitz*

1-423-281 HELPER *Tyler Elise*

BULK TRUCK

1-510-282 DRIVER *Ty Schwank*

BULK TRUCK

1-523-208 DRIVER *DET Gray*

COMMON	@	
POZMIX	@	
OBL	@	
CHLORIDE	@	
ASC	@	
ALUS	550 sks	@ 15.25 = \$ 8362.50
Floreal	132 "	@ 2.92 = \$ 385.44

REMARKS:

Plug Rithole 30 sks cement.

1/2 sks Lita cement washing Pump Line

Displace with water and Plug 1850

1/2 800" float held

Cement Did Circulate

Thank You

HANDLING	222.87	@ 2.92 = \$ 650.78
MILEAGE	3561.67	@ 2.92 = \$ 10379.28
TOTAL		15,719.54

1920.95

SERVICE

DEPTH OF JOB	
PUMP TRUCK CHARGE	\$ 2406.33
EXTRA FOOTAGE	@
MILEAGE	@
MANIFOLD	@
TOTAL	\$ 2406.33

TARGET TO: *Lebeck oil*

REET

TY STATE ZIP

Allied Oil & Gas Services, LLC
is hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

PLUG & FLOAT EQUIPMENT

	@	
	@	
	@	
	@	
TOTAL		

INTEND NAME *Bob Mastin*

SIGNATURE *Bob Mastin*

SALES TAX (if Any)	684.08
TOTAL CHARGES	18125.54 7.9
DISCOUNT	3989.67
IF PAID IN 30 DAYS	

19138.12 net

ALLIED OIL & GAS SERVICES, LLC 060034

Federal Tax I.D. # 20-8651476

SHIP TO P.O. BOX 93999

SOUTHLAKE, TEXAS 76092

CONTRACT NO. 060034

DATE <u>1-24-15</u>	SEC <u>12</u>	TWP <u>22</u>	RANGE <u>34</u>	CALLED OUT	ON LOCATION	JOB START <u>9:00 AM</u>	JOB FINISH <u>2:00 PM</u>
LEASE <u>Gardon City</u>	WELLS <u>2-12</u>	LOCATION <u>Tennels W to Rd 7 3/4 S</u>			COUNTY <u>Finney</u>	STATE <u>Ks.</u>	
OLD OR NEW (Circle one) <u>NEW</u>				W/Info		1202	

CONTRACTOR <u>Sterling #5</u>	OWNER <u>Same</u>
TYPE OF JOB <u>Production 2 stage (Bottom)</u>	
HOLESIZE <u>7 1/8</u>	I.D. <u>4862</u>
CASINO SIZE <u>5 1/2</u>	DEPTH <u>4856</u>
TUBING SIZE	DEPTH
DRILL PIPE	DEPTH
TOOL BIT	DEPTH <u>2798</u>
PRES. MAX	MINIMUM
MEAS. LINE	SHOED JOINT <u>22.82</u>
CEMENT LEFT IN CSG. <u>22.95</u>	
PERFS.	
DISPLACEMENT <u>117.92 bbl</u>	

EQUIPMENT

PUMP TRUCK	CEMENTER <u>Darren Kocoste</u>	1
	HELPER <u>Tyler Ellipse</u>	2
BULK TRUCK		
	DRIVER <u>Ty Sabroak</u>	3
BULK TRUCK		
	DRIVER <u>D.T. Gray</u>	3

CEMENT

AMOUNT ORDERED <u>210 SKS Azo 10% Salt</u>	
<u>276 Gal 5" Gilsonite</u>	
<u>12 bbl Super Flush</u>	
COMMON	@
POZ MIX	@
GEL	<u>4 SKS @ \$23.92 = \$95.68</u>
CHLORIDE	@
ASC	<u>210 SKS @ \$20.20 = \$4242.00</u>
<u>Gilsonite 1050 SKS @ \$78 = \$81900.00</u>	
<u>Salt 27 SKS @ \$19.15 = \$517.05</u>	
<u>Super Flush 12 bbl @ \$58.20 = \$704.40</u>	
<u>HANDLING 262.27 @ \$2.18 = \$571.75</u>	
<u>MILBAGE 11.88 x 75X @ 2.60 = \$309.72</u>	
TOTAL	\$9683.25

REMARKS:

Pump 5 bbl water spacer mix Super Flush
 Pump 5 bbl water spacer mix azo 10% salt
 Cement washup Pump + Line + Release plug
 Displace 100% water + Mud Land Plug
 27.900" open DV Tool 500" Circulate

816

SERVICE

DEPTH OF JOB <u>4856</u>	
PUMP TRUCK CHARGES	<u>2767.25</u>
EXTRA FOOTAGE	@
MILBAGE <u>75</u>	<u>\$7.70 = \$577.50</u>
MANIFOLD <u>Head</u>	@
<u>LV Milbage</u>	<u>\$4.90 = \$367.50</u>
TOTAL	\$2912.25

Thank You.

CHARGE TO: Lebrook oil

STREET _____

CITY _____ STATE _____ ZIP _____

PLUG & FLOAT EQUIPMENT

<u>5/8 Weather Ford</u>	
<u>1 DV Tool</u>	<u>\$538.00</u>
<u>1 Guide Shoe</u>	<u>\$280.00</u>
<u>1 All Tassort</u>	<u>\$337.03</u>
<u>1 Basket</u>	<u>\$399.22</u>
<u>7 Centralizers</u>	<u>\$67.23 = \$401.26</u>
TOTAL	\$2422.51

To: Allied Oil & Gas Services, LLC
 You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

SALES TAX (if Any) 1004.95

TOTAL CHARGES 20,318.96 20,380.46

DISCOUNT 4673.36 IF PAID IN 30 DAYS

PRINTED NAME Bert Mastin

SIGNATURE Bert Mastin

[Handwritten Signature]

75675.60 4687.50 Disc
 15642.96 net