



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

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: _____



1087503

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> <input type="checkbox"/> Other <i>(Specify)</i> _____ <i>(Submit ACO-4)</i>	PRODUCTION INTERVAL: _____ _____
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ALLIED OIL & GAS SERVICES, LLC 054059

Federal Tax I.D.# 20-5975804

REMIT TO P.O. BOX 31
RUSSELL, KANSAS 67665

SERVICE POINT:
Medicine Lodge

DATE <u>3-13-12</u>	SEC. <u>32</u>	TWP. <u>32</u>	RANGE <u>10 W</u>	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
LEASE <u>Triggas</u>	WELL # <u>B-9</u>	LOCATION <u>Sharon, 3S, 1 West, N into</u>			COUNTY <u>Barber</u>	STATE <u>Ks.</u>	
OLD OR NEW (Circle one)							

CONTRACTOR <u>Hardt #1</u>	OWNER <u>R&B Oil & Gas</u>
TYPE OF JOB <u>Production</u>	
HOLE SIZE <u>7 7/8</u>	T.D. <u>5000</u>
CASING SIZE <u>5 1/2</u>	DEPTH <u>4990</u>
TUBING SIZE	DEPTH
DRILL PIPE	DEPTH
TOOL	DEPTH
PRES. MAX	MINIMUM
MEAS. LINE	SHOE JOINT <u>43.25</u>
CEMENT LEFT IN CSG.	
PERFS.	
DISPLACEMENT <u>122 Bls.</u>	
EQUIPMENT	

CEMENT		
AMOUNT ORDERED	<u>40sx 60140' 4+4% SMS</u>	
	<u>175sx H+10% salt + 5# Kalseal</u>	
COMMON A	<u>24</u>	@ <u>16.25</u> <u>390.00</u>
POZMIX	<u>16</u>	@ <u>8.50</u> <u>136.00</u>
GEL	<u>1</u>	@ <u>21.25</u> <u>21.25</u>
CHLORIDE	@	
ASC	@	
ASF	<u>500 Gals</u>	@ <u>1.27</u> <u>635.00</u>
KCL	<u>15</u>	@ <u>31.25</u> <u>468.75</u>
SMS	<u>14#</u>	@ <u>3.00</u> <u>42.00</u>
Salt	<u>17</u>	@ <u>12.00</u> <u>204.00</u>
Kalseal	<u>875 #</u>	@ <u>.89</u> <u>778.75</u>
Class H	<u>175</u>	@ <u>19.25</u> <u>3368.75</u>
	@	
HANDLING	<u>250</u>	@ <u>2.25</u> <u>562.50</u>
MILEAGE	<u>250x 10x.11</u>	(min) <u>344.00</u>
		TOTAL <u>6951.00</u>

PUMP TRUCK CEMENTER <u>Ron G. / Darin F.</u>
<u>471-302</u> HELPER <u>Eddie P.</u>
BULK TRUCK
<u>381-250</u> DRIVER <u>Brett G.</u>
BULK TRUCK
DRIVER

REMARKS:
Break Circulation with Rig with pipe
On Bottom Circulate for on Bottom drop Ball
Pump 20 Blk 2% Kcl, 3 Bls Fresh H₂O, 500 gal
ASF, 3 Bls Fresh H₂O, Plug Ret 15sx 10' 1/4" 3/8"
and Pump 25sx 60140' 4% SMS Scavenger Pump
175sx H+10% salt + 5# Kalseal, Stop Wash Pump
Chines, release plug, Start Disp with 2% KCl
H₂O, slow to 5 Bls pm, with lift, slow at 10 Bls
to 3 Bls pm Pump Plug 500 over at 1200psi
Plug Held

CHARGE TO: R&B Oil & Gas
STREET _____
CITY _____ STATE _____ ZIP _____

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.

PRINTED NAME Steve Meyers
SIGNATURE Steve Meyers

SERVICE	
DEPTH OF JOB	<u>5000'</u>
PUMP TRUCK CHARGE	<u>2405.00</u>
EXTRA FOOTAGE	@
MILEAGE	<u>10</u> @ <u>7.00</u> <u>70.00</u>
MANIFOLD	<u>Head Rental</u> @ <u>200.00</u>
Light Veh.	<u>10</u> @ <u>4.00</u> <u>40.00</u>
	@
TOTAL <u>2715.00</u>	

<u>5 1/2</u> PLUG & FLOAT EQUIPMENT	
Plug Guide Shoe	@ <u>100.80</u>
1-APU Insert	@ <u>112.00</u>
9 Centralizers	@ <u>32.20</u> <u>289.92</u>
8 Reop. Scratchers	@ <u>23.94</u> <u>191.52</u>
1 Rubber Plug	@ <u>66.00</u>
TOTAL <u>728.24</u>	

SALES TAX (If Any) _____
TOTAL CHARGES 10,394.24
DISCOUNT 20% IF PAID IN 30 DAYS
NET 8315.39

OPERATOR

Company: R&B Oil and Gas
Address: 124 N. Main
Attica, KS 67009

PLOTTED GEOLOGICAL LOG

WellSight Systems

Scale 1:240 (5"=100') Imperial

Well Name: TRAFFAS "B" #9
Location: Sec. 32-T32S-R10W
Licence Number: 15-007-23846-00-00
Spud Date: 03/06/2012
Surface Coordinates: SW SW
Region: Barber Co., KS
Drilling Completed: 03/12/2012

Bottom Hole Coordinates: Vertical

Ground Elevation (ft): 1539 K.B. Elevation (ft): 1549
Logged Interval (ft): 3500 To: 5000 Total Depth (ft): 5000
Formation: Simpson
Type of Drilling Fluid: Chemical Mud by Mud-Co

Printed by MUD.LOG from WellSight Systems 1-800-447-1534 www.WellSight.com

GEOLOGIST

Name: Kent Roberts
Company: Roberts Resources, Inc.
Address: 2020 N. Tyler, Suite 106
Wichita, KS 67212
Phone 316-721-2817

INFORMATION

DRILLING CONTRACTOR: Hardt Drilling LLC
MUD TYPE: Chemical by Mud-Co (Brad Bortz, Engineer)
DRILLING TIME KEPT FROM: 3500' to RTD
SAMPLES SAVED FROM: 3500' to RTD
SAMPLES EXAMINED FROM: 3500' to RTD
GEOLOGICAL SUPERVISION FROM: 3582' to RTD
ELECTRICAL SURVEYS: CNL-CDL / DIL by Log-Tech

DAILY ACTIVITY @ 0700 HRS

03/05/12 MIRU
03/06/12 Spud well. Ran surface and cement
03/07/12 Drilling @ 911'
03/08/12 Drilling @ 1955'
03/09/12 Drilling @ 2937'
03/10/12 Drilling @ 3905'
03/11/12 Drilling @ 4648'
03/12/12 Drilling @ 4850'

CASING DATA

CONDUCTOR CASING: None

SURFACE CASING: Ran 6 jts 8-5/8 set @ 268' w/ 225 sacks

PRODUCTION : 5-1/2 x 14# set @ 4990' w/ 175 sacks Class H

COMMENTS

Deviation 1-1/2 degree, pipe strap 1.53' short to board @ 4832'

Production casing was set for further testing.

Recommended perforations for acid and frac stimulation are:

Cherokee Sd 4511' to 4516'

Mississippi 4540' to 4546'

Mississippi 4558' to 4574'

Mississippi 4578' to 4610'

Respectfully Submitted,

Kent Roberts
Ks License #322

FORMATION TOPS

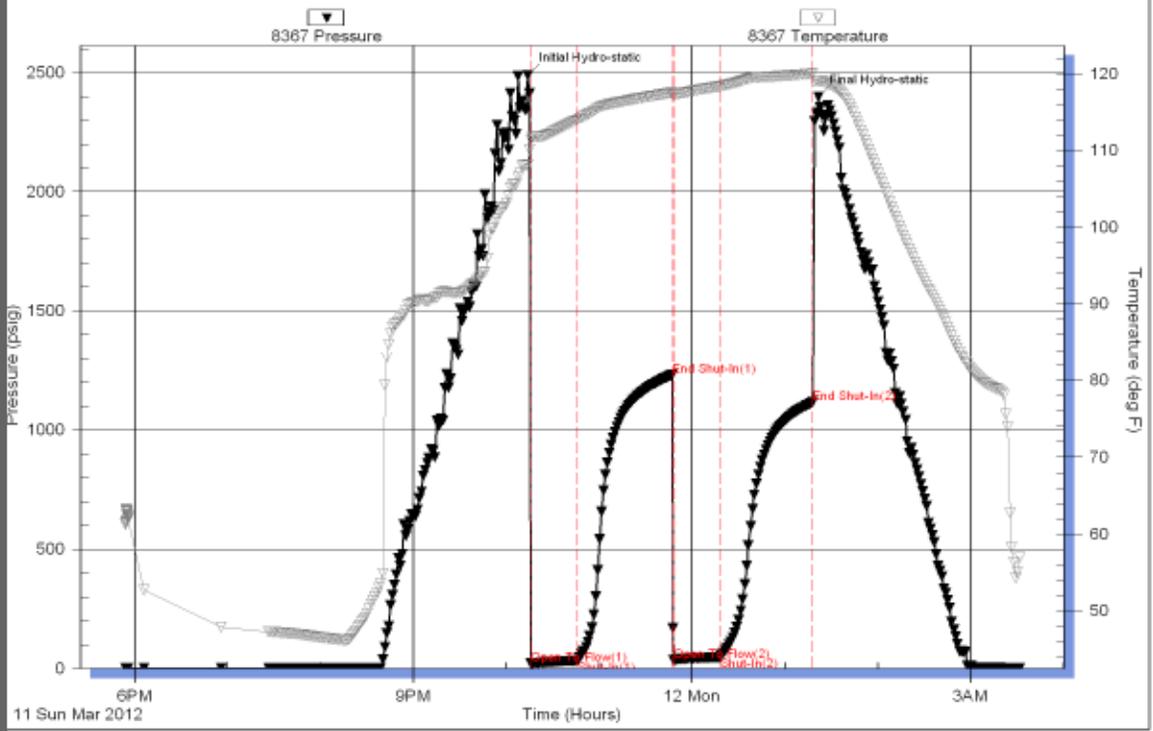
WELL NAME: Traffas "B" #9

ELEV. G.L.= 1539

K.B.= 1549

FORMATION TOPS	Sample		E- Log		KEY WELLS	
					Traffas "B" 5	Vickery "B" 1
Heebner	3599	-2050	3600	-2051	-2057	-2052
Lansing	3795	-2246	3790	-2241	-2257	-2252
Stark Shale	4256	-2707	4258	-2709	-2717	-2716
Cherokee Sh.	4488	-2939	4487	-2938	-2945	-2949
Cherokee Sand	4504	-2955	4510	-2961	NP	-2976
Mississippi Chert	4532	-2983	4540	-2991	-2982	-3015
Kinderhook Shale	4726	-3177	4728	-3179	-3189	NDE
Viola	4818	-3269	4819	-3270	-3295	NDE
Simpson Sd	4914	-3365	4920	-3371	NDE	NDE
Total Depth	5000	-3451	5001	-3452	NDE	NDE

Pressure vs. Time

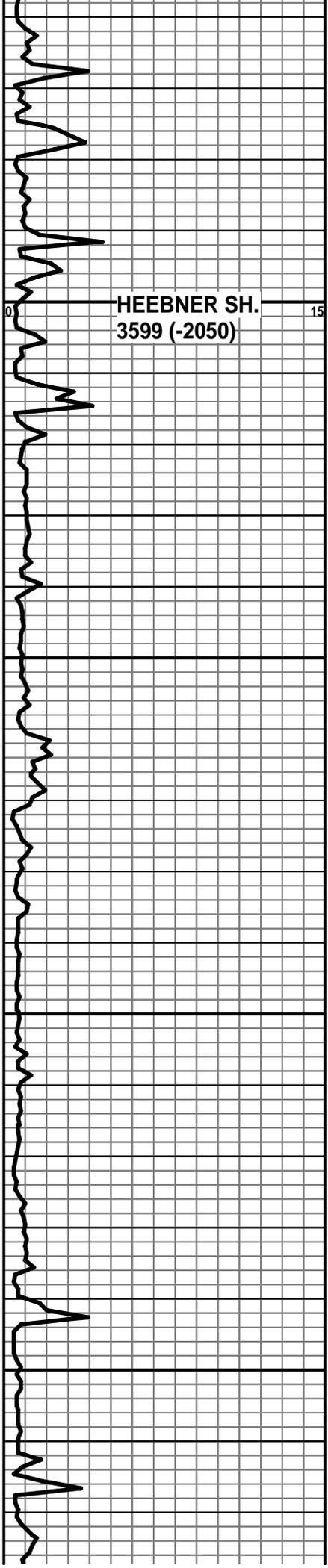


DST #1 from 4822-4832
 30-60-30-60
 IF: Weak built to 2 inches
 ISI: No blow
 FF: Weak built to 2 inches
 FSI: No blow
 REC: 60' water cud mud
 Chlorides 90,000
 HP: 2488-2396
 FP: 22-34 / 35-53
 SIP: 1230-1115

ROCK TYPES

- Anhy
- Congl
- Salt
- Siltstone
- Cht
- Dolomite
- Shale
- Sandstone
- Black shale
- Limestone
- Cherty dol.

Curve Track 1 ROP (min/ft)	Depth	Lithology	Geological Descriptions	TOTAL GAS, C1-C5 TOTAL GAS (Units)
	0 15 3500 3550			
<p>Drilling w/ 7-7/8 Smith PDC Bit</p> <p>Gas Detector in operation from 1600' No Kicks Recorded from 1600' to 3500'</p>				



HEEBNER SH.
3599 (-2050)

3600

3650

3700

3750



Sh - blk, carb

Ls - tan, brn, dense

Sh - gry, blk

Ls - crm, lt gry, f-m xln, fos, good foss & vuggy porosity,
no show

Sh - gry, blk

Sh - gry, blk, silty

Ls - tan, brn, f xln, dense

Sh - gry, silty, w/ Sd - gry, wht, fine grn, well sorted,
mica

Sh - gry, silty

Sh - gry, silty

Sd - gry, wht, fine grn, mica i/p, friable

Sd - clr, wht, gry, well sorted, mica, i/p

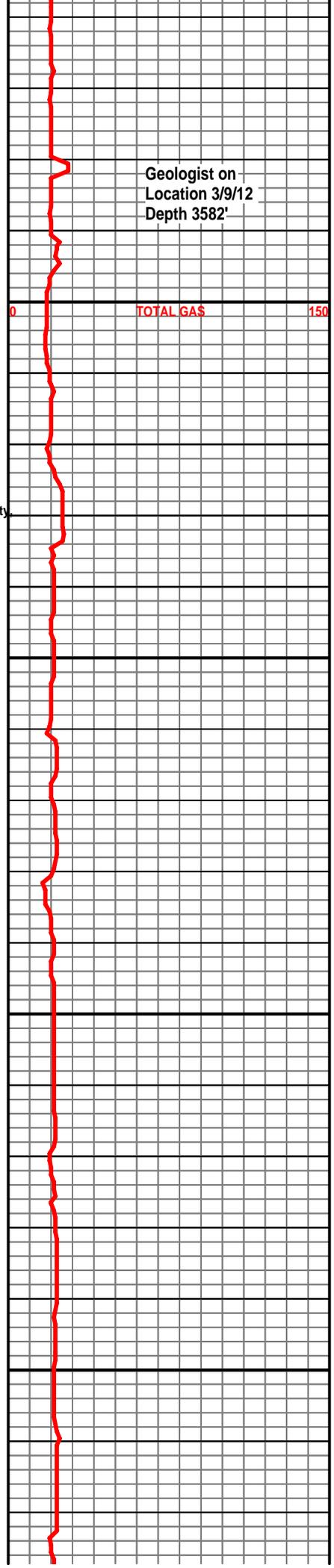
Sd - clr, wht, gry, well sorted, mica, i/p

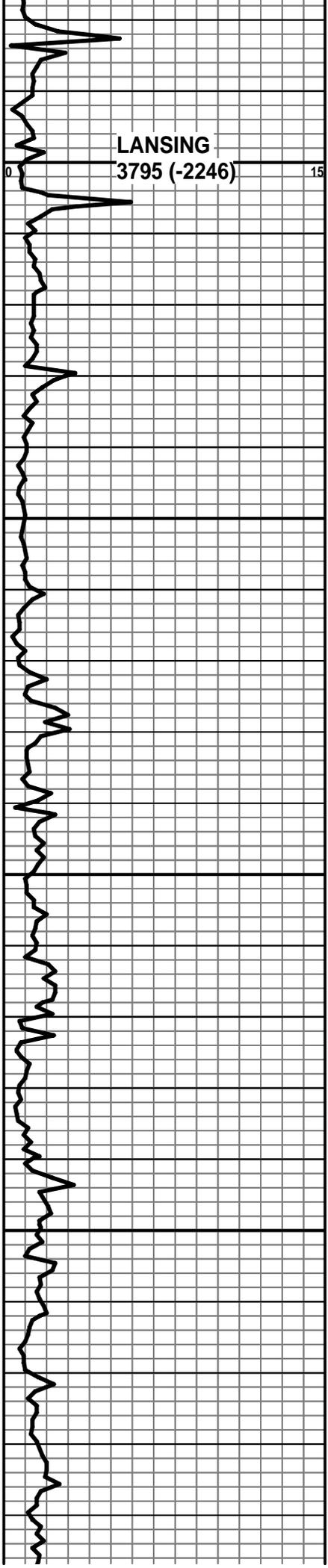
Geologist on
Location 3/9/12
Depth 3582'

0

TOTAL GAS

150





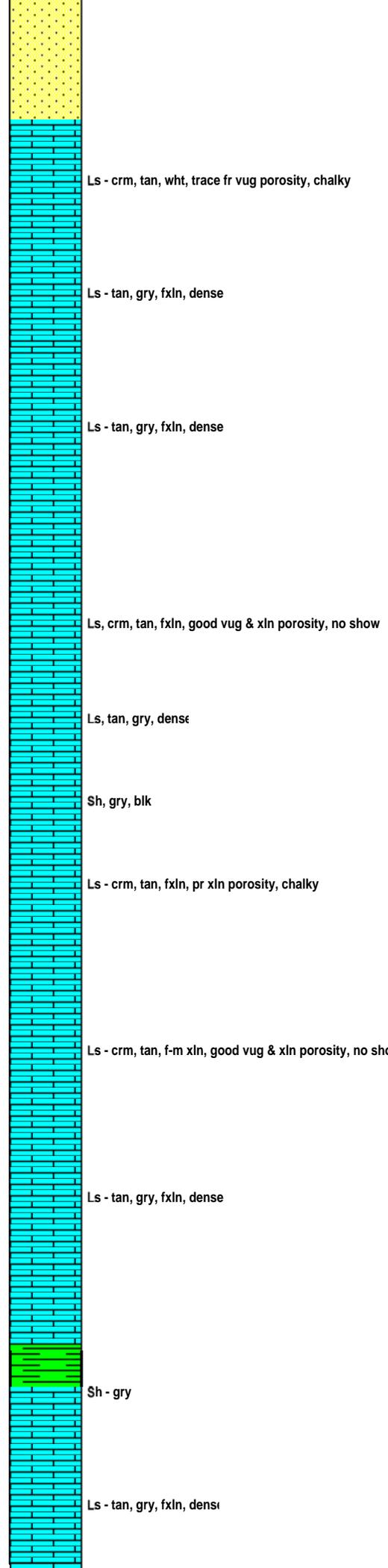
LANSING
3795 (-2246)

3800

3850

3900

3950



Ls - crm, tan, wht, trace fr vug porosity, chalky

Ls - tan, gry, fxln, dense

Ls - tan, gry, fxln, dense

Ls, crm, tan, fxln, good vug & xln porosity, no show

Ls, tan, gry, dense

Sh, gry, blk

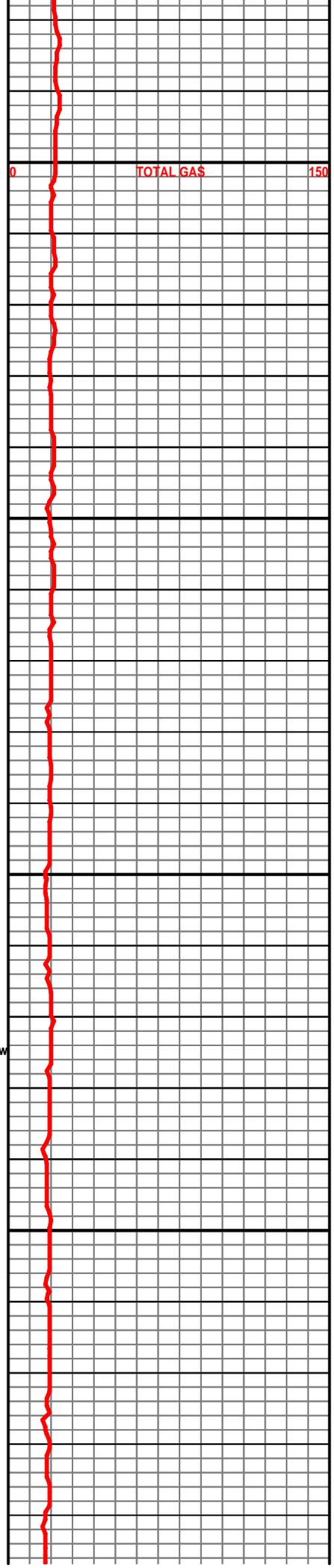
Ls - crm, tan, fxln, pr xln porosity, chalky

Ls - crm, tan, f-m xln, good vug & xln porosity, no show

Ls - tan, gry, fxln, dense

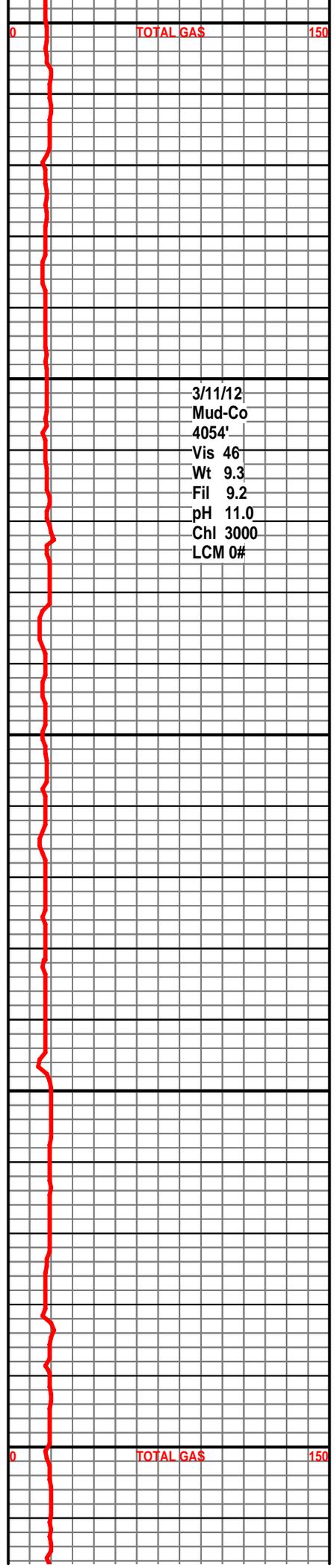
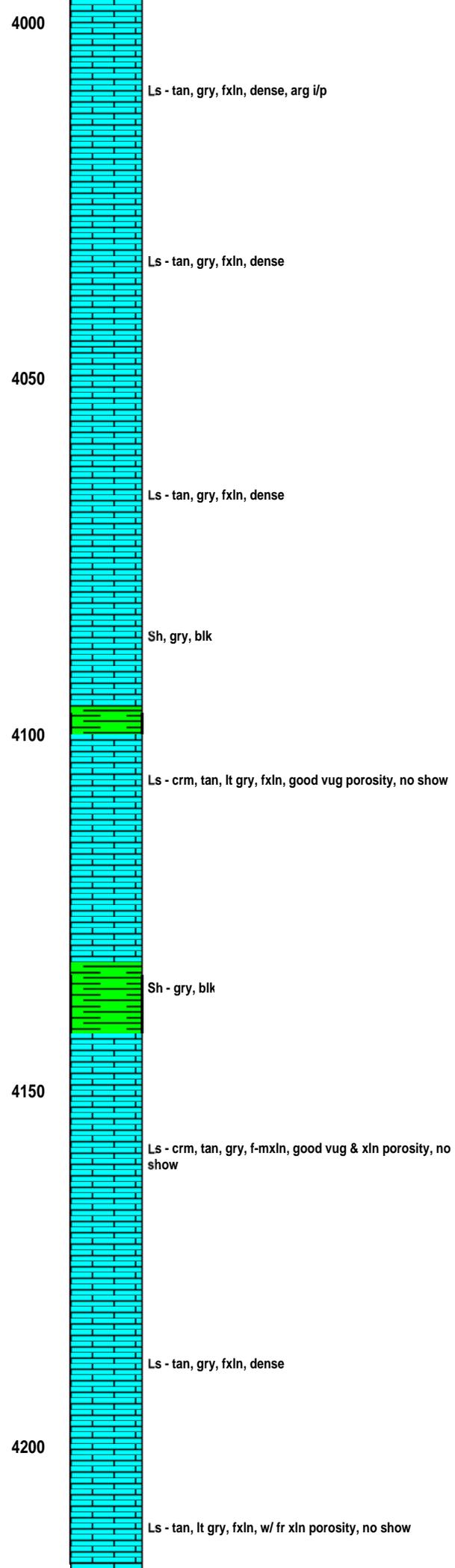
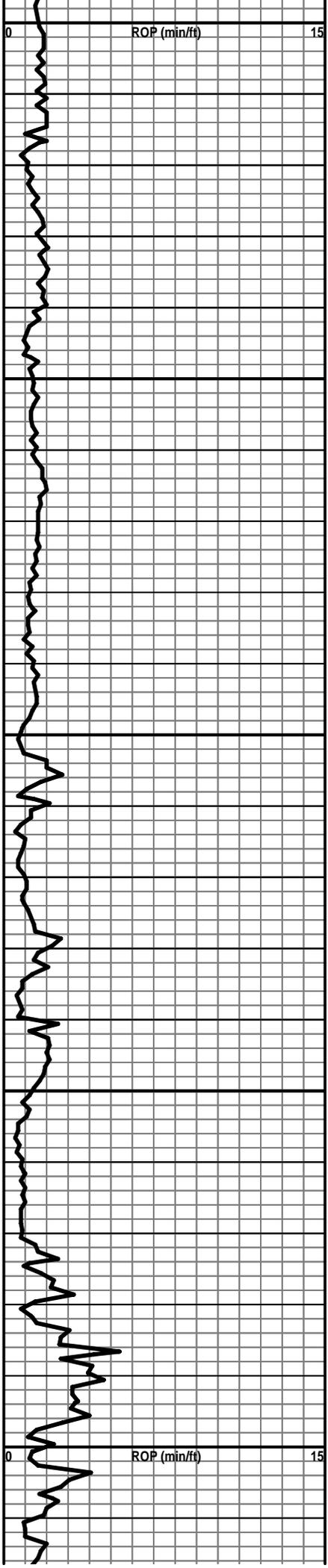
Sh - gry

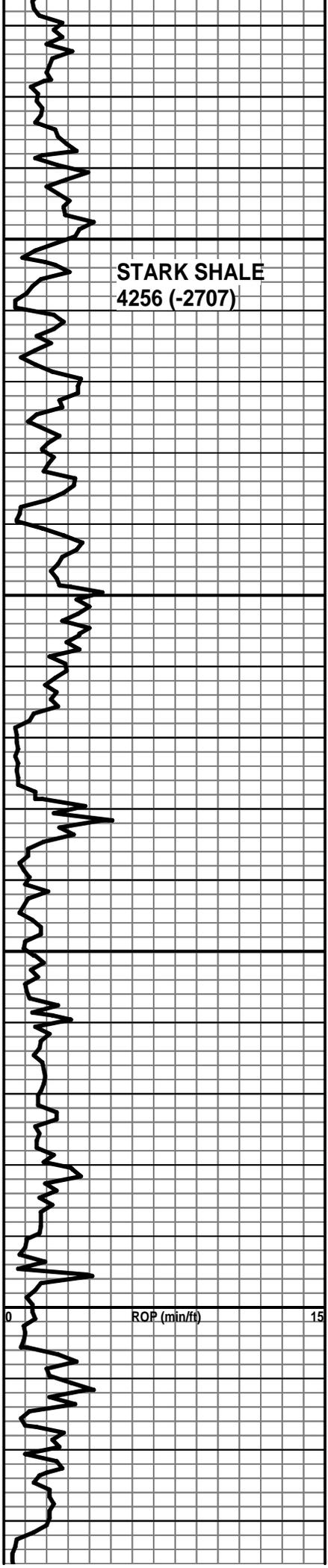
Ls - tan, gry, fxln, densi



TOTAL GAS

150





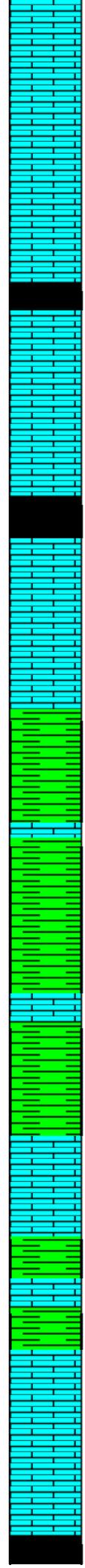
STARK SHALE
4256 (-2707)

4250

4300

4350

4400



Ls - tan, lt gry, fxln, w/ fr xln porosity, chalky no show

Sh - blk carb

Ls - tan, lt gry, f-m xln, trace pr-fr vug porosity, scat spotty bright fluor, no stain, no show, no odor

Sh - blk carb

Ls - tan, gry, fxln, pr xln porosity, chalky, scat lt brn spotty stain, spotty bright fluor, trace show gas bubble and oily film when crushed, fair odor.

Ls, tan, gry, brn, fxln, dense

Sh - gry, blk

Sh - gry, blk

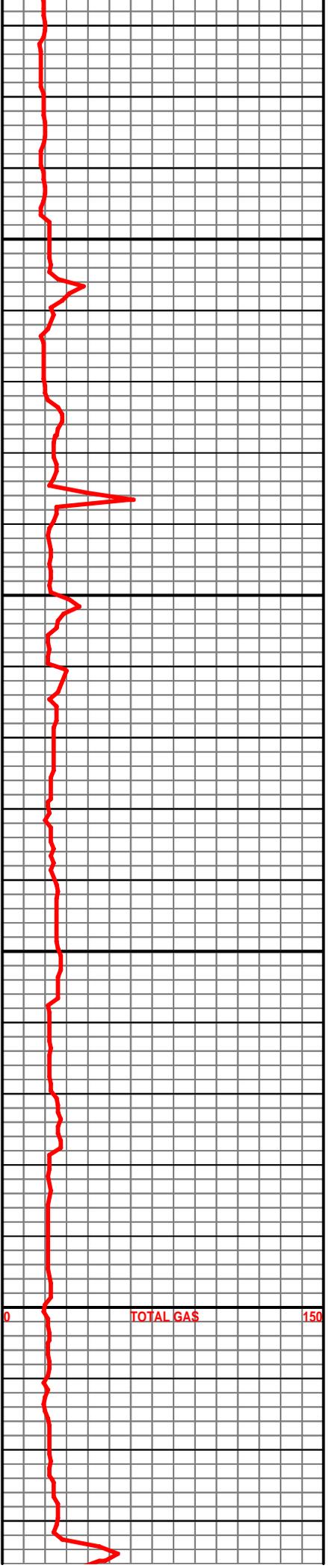
Sh - grn, gry, trace blk. Ls - crm, tan dense

Ls - crm, buff, vfxln, dense

Sh, gry, blk

Ls - tan, brn, gry, fxln, dense

Sh - Blak Carb



PAWNEE
4438 (-2889)

4450

Ls - crm, tan, gry, wht, fxln, dense

Ls - crm, tan, gry, wht, fxln, dense

Sh - Blak Carb

Ls - tan, gry, fxln, dense

CHEROKEE SH.
4488 (-2939)

Sh - Blak Carb

4500

CHEROKEE SD
4504 (-2955)

Sd - wht, lt gry, vf grain, well sorted, very friable, completely oil saturated, gd show light oil, trace - poor show lifeless gas bubbles, strong odor, bright fluor.

Sh - gry, grn, trace trans chert. Still abun Sd from above, bleeding fair to good show brn free oil, bright fluor, strong odor

MISSISSIPPI
4532 (-2983)

4550

Cht, pale green, Dolomitic? Wht, blocky, poorly weathered w/ patchy gils stain, trans, tripolitic i/p, even light brn stain, pr-fr show light brn free oil, trace gas. No fluor, fair odor

Cht, wht, weathered, tripolitic i/p, trace fair vuggy porosity, gd pin-point porosity, pr show gas bubbles, fr -gd show brn free oil, dull to spotty bright fluor, strong odor (Oil Film on top of Sample Cup)

CFB

Cht, as above. Mostly, Ls, Chty Ls, Dolomitic Ls, green, very glauconitic

4600

Cht, wht, trc foss, mostly devitrified, tripolitic, fr porosity, even brn saturated stain, fr show free oil, fr-gd show gas, brt ylw fluor, good odor

Cht, lt-gry, gry, mott, foss, spicular i/p, most is frac, trace weathered w/ black heavy stn, trace show free oil and gas, dull fluor, faint odor

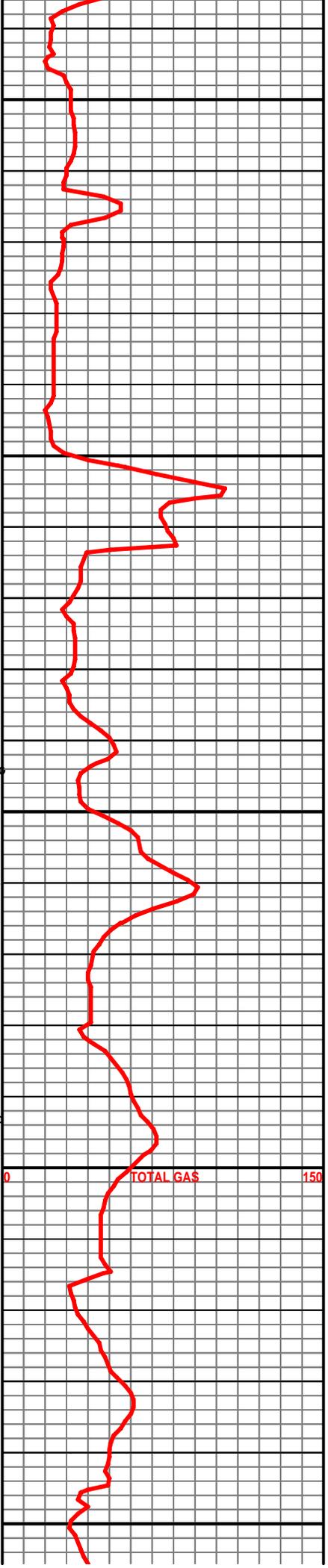
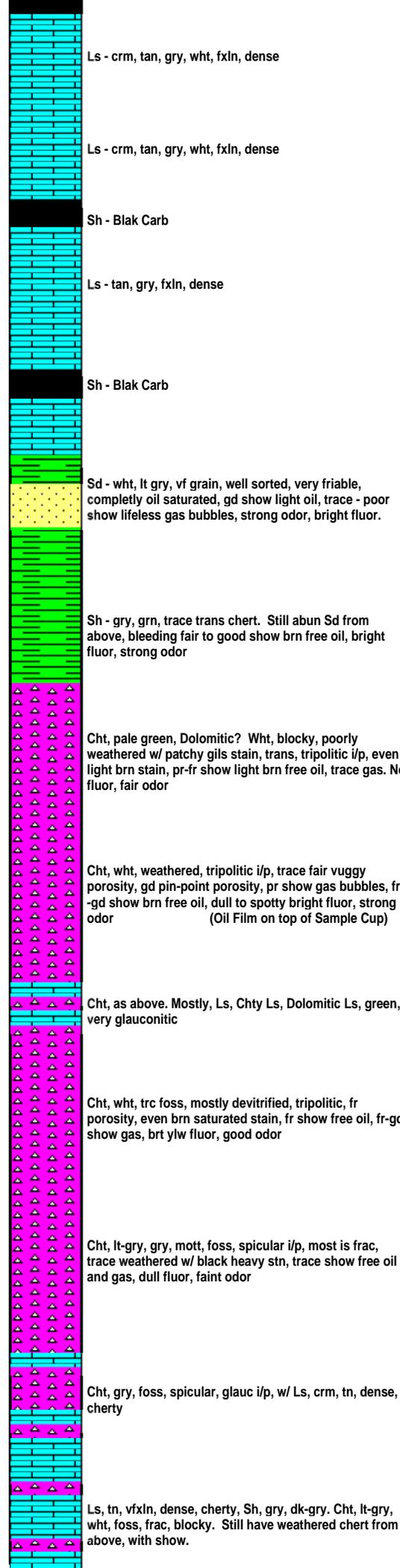
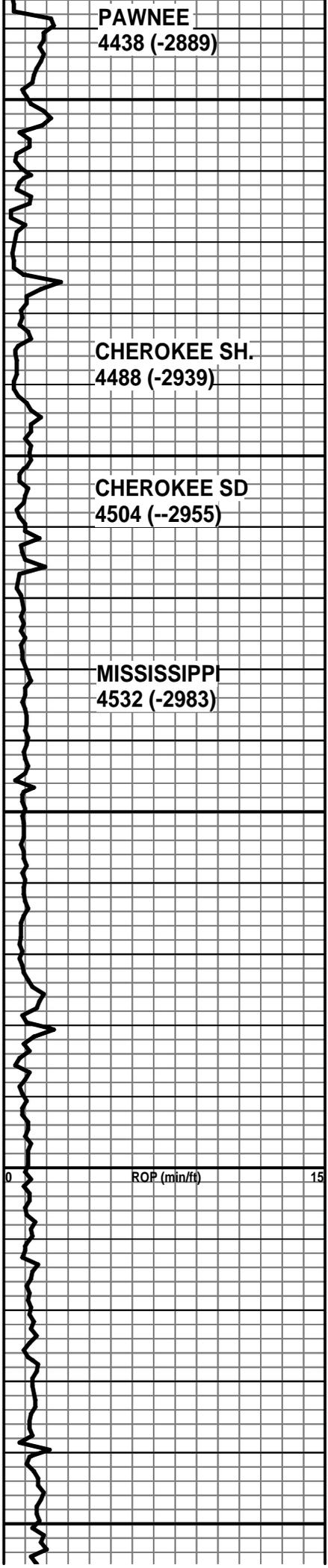
Cht, gry, foss, spicular, glauc i/p, w/ Ls, crm, tn, dense, cherty

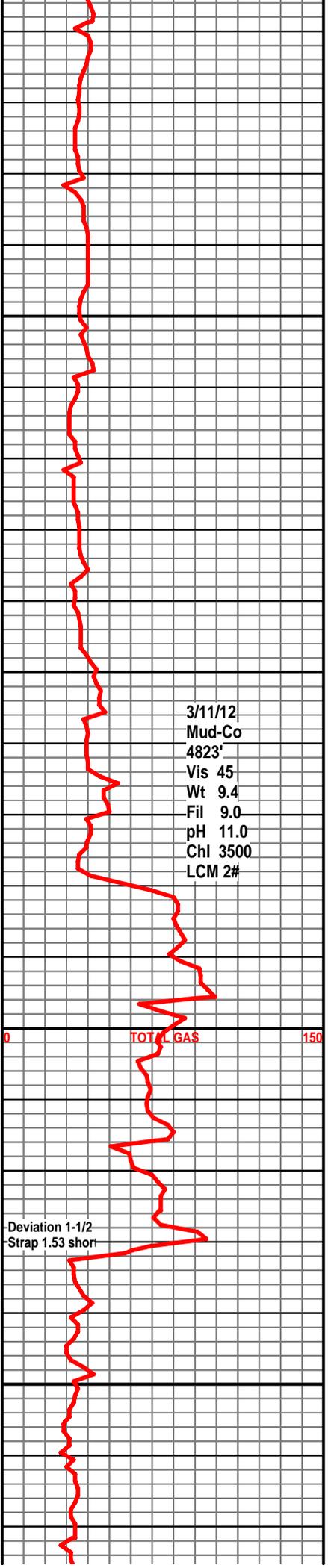
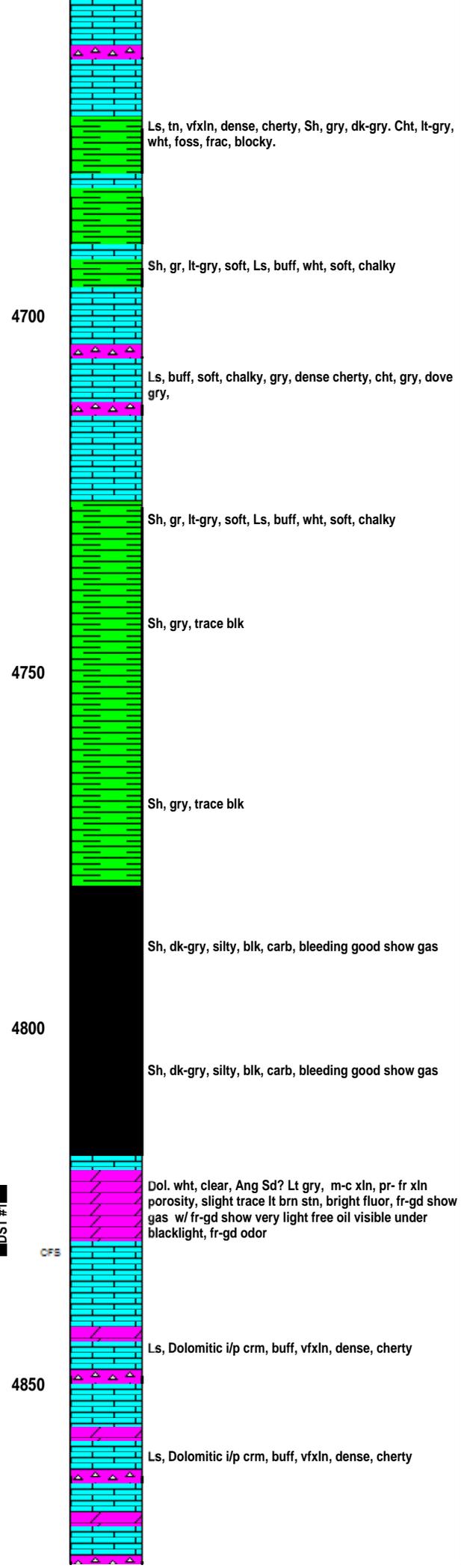
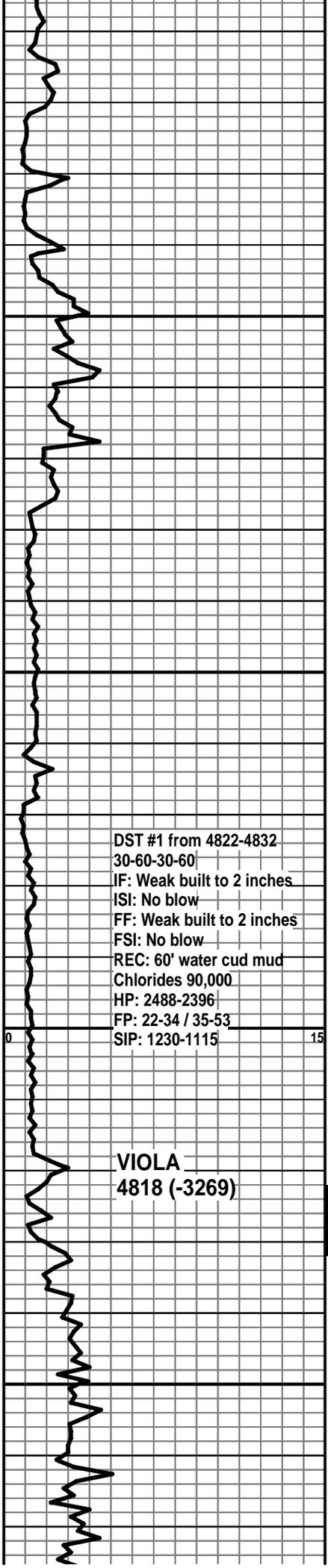
4650

Ls, tn, vfxln, dense, cherty, Sh, gry, dk-gry. Cht, lt-gry, wht, foss, frac, blocky. Still have weathered chert from above, with show.

ROP (min/ft) 0 15

TOTAL GAS 0 150





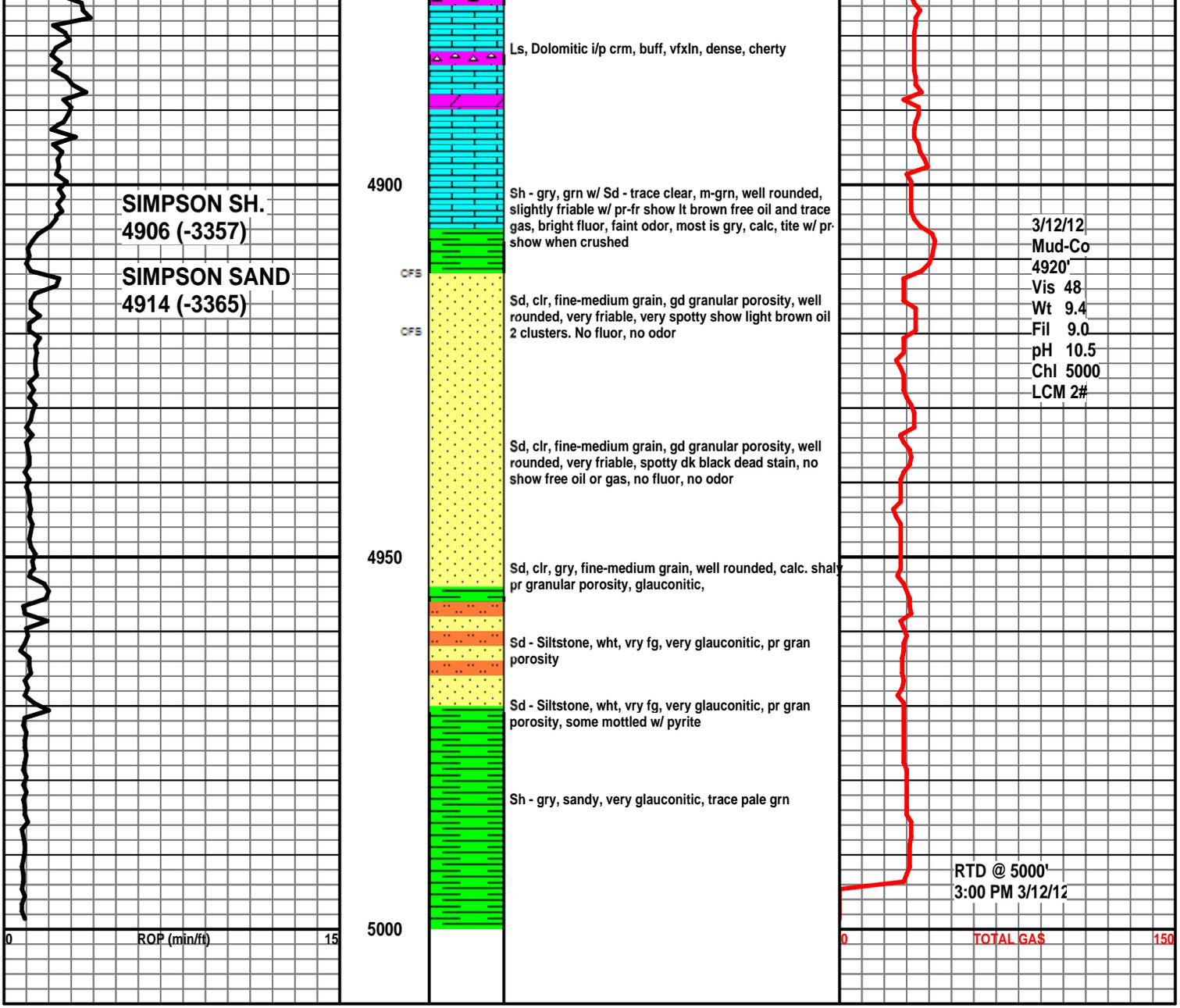
DST #1 from 4822-4832
 30-60-30-60
 IF: Weak built to 2 inches
 ISI: No blow
 FF: Weak built to 2 inches
 FSI: No blow
 REC: 60' water cud mud
 Chlorides 90,000
 HP: 2488-2396
 FP: 22-34 / 35-53
 SIP: 1230-1115

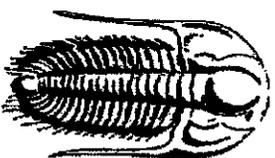
VIOLA
4818 (-3269)

3/11/12
 Mud-Co
 4823'
 Vis 45
 Wt 9.4
 Fil 9.0
 pH 11.0
 Chl 3500
 LCM 2#

TOTAL GAS 150

Deviation 1-1/2
 Strap 1.53 short





TRILOBITE
TESTING, INC.

DRILL STEM TEST REPORT

Prepared For: **R & B Oil & Gas**

PO Box 195
Attica, KS 67009

ATTN: Kent Roberts

Traffas B #9

32-32s-10w Barber,KS

Start Date: 2012.03.11 @ 17:53:56

End Date: 2012.03.12 @ 03:31:26

Job Ticket #: 45769 DST #: 1

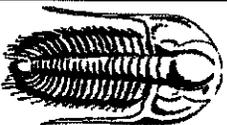
Trilobite Testing, Inc

PO Box 362 Hays, KS 67601

ph: 785-625-4778 fax: 785-625-5620

ORIGINAL

Printed: 2012.03.15 @ 15:29:17



TRILOBITE
TESTING, INC

DRILL STEM TEST REPORT

R & B Oil & Gas

32-32s-10w Barber, KS

PO Box 195
Attica, KS 67709

Traffas B #9

Job Ticket: 45769

DST#: 1

ATTN: Kent Roberts

Test Start: 2012.03.11 @ 17:53:56

GENERAL INFORMATION:

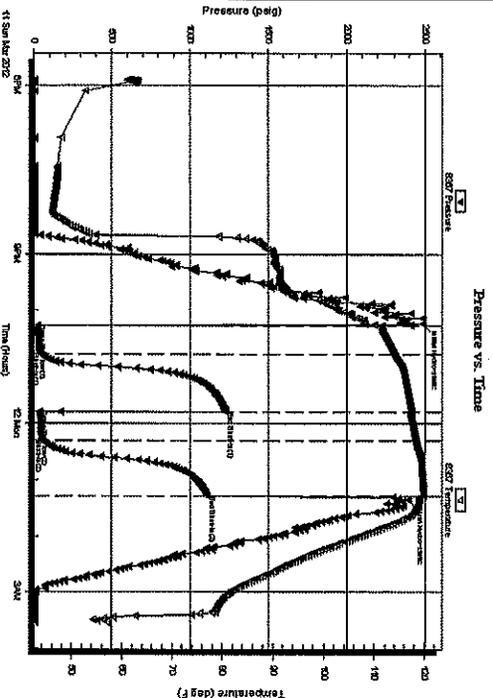
Formation: Viola
Deviated: No Whipstock: ft (KB)
Time Tool Opened: 22:15:56
Time Test Ended: 03:31:26
Interval: 4822.00 ft (KB) To 4832.00 ft (KB) (TVD)
Total Depth: 4832.00 ft (KB) (TVD)
Hole Diameter: 7.88 inches Hole Condition: Good

Test Type: Conventional Bottom Hole (Initial)
Tester: Leal Cason
Unit No: 45
Reference Elevations: 1548.00 ft (KB)
1539.00 ft (CF)
KB to GR/CF: 10.00 ft

Serial #: 8367 Outside
Press@RunDepth: 52.56 psig @ 4823.00 ft (KB)
Start Date: 2012.03.11 End Date: 2012.03.12
Start Time: 17:53:57 End Time: 03:31:26

Capacity: 8000.00 psig
Last Callb.: 2012.03.12
Time On Btm: 2012.03.11 @ 22:13:56
Time Off Btm: 2012.03.12 @ 01:21:41

TEST COMMENT: IF: Weak Blow, 2 inches
IS: No Blow Back
FF: Weak Blow, 2 inches
FSI: No Blow Back



PRESSURE SUMMARY

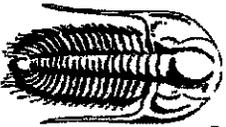
Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	2488.33	108.17	Initial Hydro-static
2	21.77	111.40	Open To Flow (1)
33	34.22	114.01	Shut-In(1)
94	1230.26	117.52	End Shut-In(1)
94	35.32	117.30	Open To Flow (2)
125	52.56	118.36	Shut-In(2)
184	1114.75	119.98	End Shut-In(2)
188	2395.79	119.00	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
60.00	WCM 20%W 80%M	0.30

Gas Rates

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



TRIOBITE
TESTING, INC

DRILL STEM TEST REPORT

TOOL DIAGRAM

R & B Oil & Gas

32-32s-10w Barber, KS

PO Box 195

Traffas B #9

Attica, KS 67009

Job Ticket: 45769

DST#:1

ATTN: Kent Roberts

Test Start: 2012.03.11 @ 17:53:56

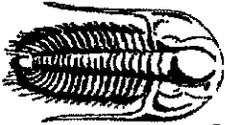
Tool Information

Drill Pipe:	Length: 4701.00 ft	Diameter: 3.80 inches	Volume: 65.94 bbl	Tool Weight: 2100.00 lb
Heavy Wt. Pipe:	Length: 0.00 ft	Diameter: 0.00 inches	Volume: 0.00 bbl	Weight set on Packer: 25000.00 lb
Drill Collar:	Length: 119.00 ft	Diameter: 2.25 inches	Volume: 0.59 bbl	Weight to Pull Loose: 90000.00 lb
		<u>Total Volume:</u>	66.53 bbl	ft
Drill Pipe Above KB:	18.00 ft			Tool Chased
Depth to Top Packer:	4822.00 ft			String Weight: Initial 74000.00 lb
Depth to Bottom Packer:	ft			Final 74000.00 lb
Interval between Packers:	10.00 ft			
Tool Length:	30.00 ft			
Number of Packers:	2	Diameter: 6.75 inches		

Tool Comments:

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths
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Shut In Tool	5.00			4807.00	
Hydraulic tool	5.00			4812.00	
Packer	5.00			4817.00	20.00
Packer	5.00			4822.00	Bottom Of Top Packer
Stubb	1.00			4823.00	
Recorder	0.00	6798	Inside	4823.00	
Recorder	0.00	8367	Outside	4823.00	
Perforations	6.00			4829.00	
Bullnose	3.00			4832.00	10.00
					Bottom Packers & Anchor
Total Tool Length:	30.00				



TRIBOLITE
TESTING, INC

DRILL STEM TEST REPORT

FLUID SUMMARY

R & B Oil & Gas
PO Box 195
Attica, KS 67009

32-32s-10w Barber, KS
Traffas B #9
Job Ticket: 45769

DST#: 1

ATTN: Kent Roberts

Test Start: 2012.03.11 @ 17:53:56

Mud and Cushion Information

Mud Type:	Gel Chem	Cushion Type:		Oil API:		deg API
Mud Weight:	9.00 lb/gal	Cushion Length:		ft	Water Salinity:	90000 ppm
Viscosity:	45.00 sec/qt	Cushion Volume:		bbl		
Water Loss:	8.99 in ³	Gas Cushion Type:				
Resistivity:	ohm.m	Gas Cushion Pressure:		psig		
Salinity:	3500.00 ppm					
Filter Cake:	0.20 inches					

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
60.00	WCM 20%W 80%M	0.295

Total Length: 60.00 ft Total Volume: 0.295 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments: RW was .12 @ 52 degrees

