



Confidentiality Requested:

Yes No

KANSAS CORPORATION COMMISSION 1216151
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: _____

1216151

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

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

INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No 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				

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

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> _____ <input type="checkbox"/> Other <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	Ring Energy, Inc.
Well Name	Ardery 11 1
Doc ID	1216151

All Electric Logs Run

Array Compensated True Resistivity Log
Microlog
Spectral Density Dual Spaced Neutron Log
Mud log
Sector Bond Log

ALLIED OIL & GAS SERVICES, LLC 053109

Federal Tax I.D.# 20-5975804

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

SERVICE POINT:
Liberal Ks

DATE <u>04-03-14</u>	SEC. <u>11</u>	TWP. <u>T27S</u>	RANGE <u>R31W</u>	CALLED OUT	ON LOCATION	JOB START <u>12:30</u>	JOB FINISH <u>1:30 P.M.</u>
LEASE <u>Ardeny</u>	WELL # <u>11#1</u>	LOCATION <u>Hwy 83 + CR 70, 10 M. E, N</u>			COUNTY <u>Haskell</u>	STATE <u>Ks.</u>	
OLD OR NEW (Circle one) <u>NEW</u>		LOCATION <u>4 Mi. E 1/2, N into</u>					

CONTRACTOR Val Rig #1 OWNER Ring Energy Inc

TYPE OF JOB Surface
 HOLE SIZE 12 1/4 T.D. 1820 ft
 CASING SIZE 8 7/8 24 # DEPTH 1818 ft
 TUBING SIZE DEPTH
 DRILL PIPE DEPTH
 TOOL DEPTH
 PRES. MAX 1300 PSI MINIMUM
 MEAS. LINE SHOE JOINT 42.17 ft
 CEMENT LEFT IN CSG. 2.68 BBls
 PERFS.
 DISPLACEMENT 113 BBls

CEMENT
 AMOUNT ORDERED 640 sk 65/35/67.6cl,
3% cc, 1/4 lb/sk FloSeal
200 sk 4A 2% cc, 1/4 F.S.

EQUIPMENT
 PUMP TRUCK CEMENTER Ruben Chavez
#531-541 HELPER Jaime Torres
 BULK TRUCK
#705-642 DRIVER Gregory Randall
 BULK TRUCK
#868-842 DRIVER José Calderon

COMMON <u>1" A 200 sk</u>	@ <u>17.90</u>	<u>3,580.00</u>
POZMIX	@	
GEL	@	
CHLORIDE <u>26 sk</u>	@ <u>64.00</u>	<u>1,664.00</u>
ASC	@	
ALWC <u>1" A 640 sk</u>	@ <u>16.30</u>	<u>10,560.00</u>
<u>FloSeal 210 lb</u>	@ <u>2.97</u>	<u>623.70</u>
	@	
	@	
	@	
	@	
	@	
HANDLING <u>950.20 C, ft</u>	@ <u>2.48</u>	<u>2,356.50</u>
MILEAGE <u>2001.93 Ton Mi</u>	@ <u>2.60</u>	<u>5,205.02</u>
TOTAL		<u>23,989.22</u>

REMARKS:

SERVICE

DEPTH OF JOB	<u>1820 ft</u>	
PUMP TRUCK CHARGE		<u>2,213.75</u>
EXTRA FOOTAGE	@	
MILEAGE <u>heavy 50 Mi</u>	@ <u>7.70</u>	<u>385.00</u>
MANIFOLD + head <u>1</u>	@ <u>275.00</u>	<u>275.00</u>
<u>light vehicle 50 Mi</u>	@ <u>4.40</u>	<u>220.00</u>
	@	
TOTAL		<u>3,093.75</u>

CHARGE TO: Ring Energy Inc
 STREET _____
 CITY _____ STATE _____ ZIP _____

PLUG & FLOAT EQUIPMENT

<u>Guide Shoe 1</u>	@ <u>460.98</u>	<u>460.98</u>
<u>Afu Float Valve 1</u>	@ <u>446.94</u>	<u>446.94</u>
<u>Top rubber plug 1</u>	@ <u>131.04</u>	<u>131.04</u>
<u>Cement Basket 1</u>	@ <u>559.26</u>	<u>559.26</u>
<u>Centralizer 16</u>	@ <u>74.85</u>	<u>1,198.05</u>
TOTAL		<u>2,796.30</u>

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) _____
 TOTAL CHARGES 29,879.27
 DISCOUNT _____ IF PAID IN 30 DAYS

PRINTED NAME _____
 SIGNATURE [Signature]

NET = 21,513.01

2870

CEMENTING LOG

Date 4/3/2014 District Liberal # 21 Ticket No. 53109
 Company ring energy Rig _____
 Lease ARDERY Well No 11 # 1
 County HASKEL State KS.
 Location _____
 Field _____
 Casing Data Conductor PTA Squeeze Misc.
 Surface Intermediate Production Liner
 Size 8 5/8 Type j-55 Weight 24# Collar _____

CEMENT DATA
 Spacer Type 5 10 BBLs H2O
 Amt. _____ Sks Yield _____ ft³/sk Density 8.34 PPG _____
 LEAD: Time _____ hrs. Type 65/35/6%GEL
3%CC, 1/4 FLOSEAL Excess _____
 Amt. 640 Sks Yield 1.97 ft³/sk Density 12.52 PPG _____
 TAIL: Time _____ hrs. Type CLASS A NEAT
 Excess _____
 Amt. 200 Sks Yield 1.2 ft³/sk Density 15.6 PPG _____
 WATER Lead 10.7 Gal/sk Tail 5.22 Gal/sk Total 187.4 BBLs

Casing Depths Top _____ Bottom 1800 FT.

Pump Trucks Used: 531-541
 Bulk Equipment 705-642
868-842

Drill Pipe: BBLs/LIN. FT _____ LIN. FT/BBL _____
 Open Hole: BBLs/LIN. FT _____ LIN. FT/BBL _____
 Capacity Factors: BBLs/LIN. FT _____ LIN. FT/BBL _____
 Casing BBLs/LIN. FT 0.0637 LIN. FT/BBL 15.698
 Open Holes BBLs/LIN. FT _____ LIN. FT/BBL _____
 Drill Pipe BBLs/LIN. FT _____ LIN. FT/BBL _____
 Annulus BBLs/LIN. FT 0.0735 LIN. FT/BBL 13.605
 BBLs/LIN. FT _____ LIN. FT/BBL _____
 Perforations From _____ ft to _____ ft Amt _____

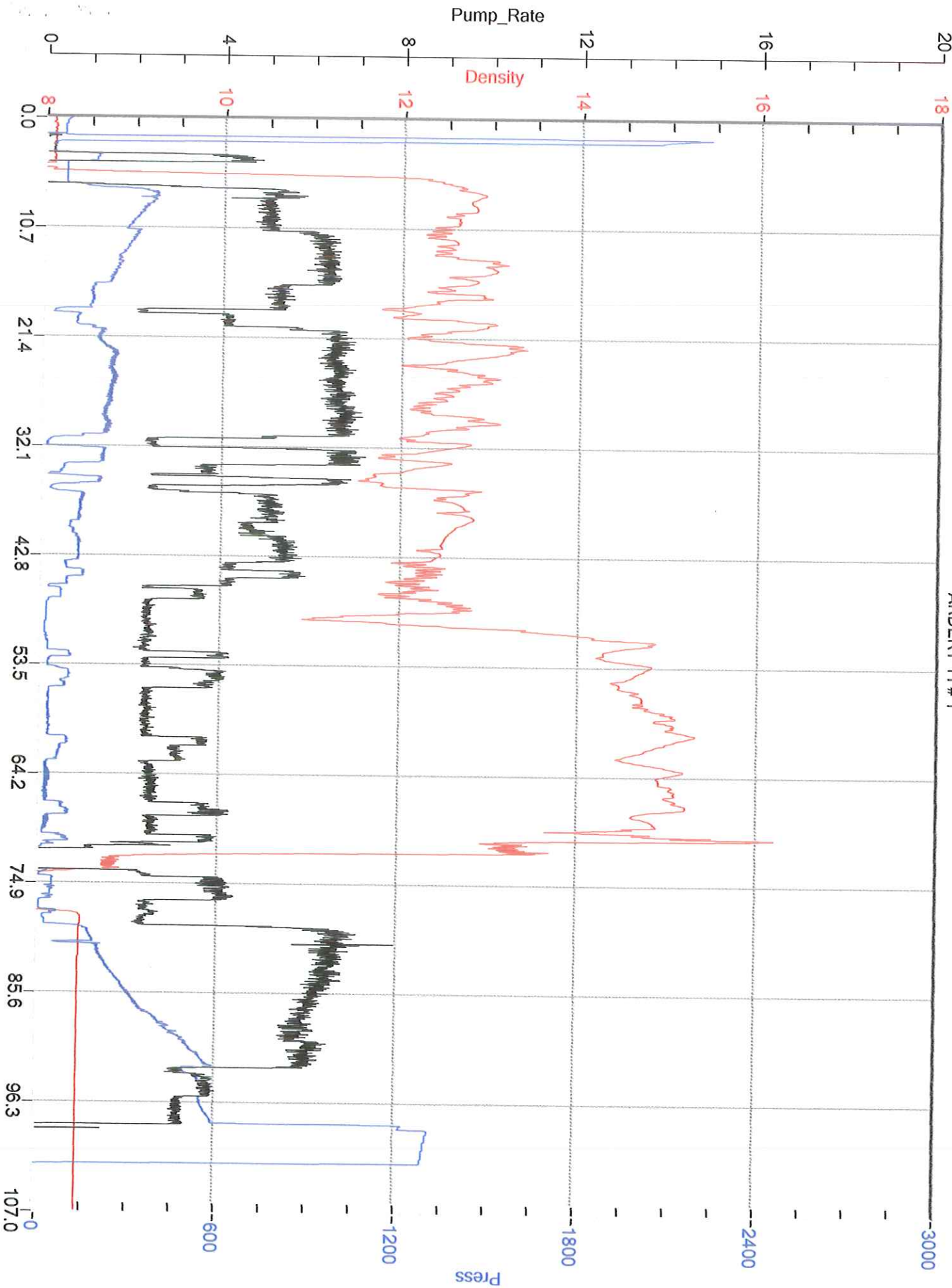
Float Equipment: Manufacturer WEATHERFORD
 Shoe: Type GUIDESHOE Depth 1800 FT.
 Float: Type AFU INSERT FLOAT Depth 1775.33 ft
 Centralizers: Quantity 16 Plugs Top 1 Bottom _____
 Stage Collars _____
 Special Equipment _____
 Disp: Fluid Type H2O Amt 113 bbls Weight 8.34 PPG _____
 Mud Type _____ Weight _____

COMPANY REPRESENTATIVE Rubén W m CEMENTER Ruben Chavez

TIME AM/PM	PRESSURES PSI		FLUID PUMPED DATA			REMARKS
	DRILL PIPE CASING	ANNULUS	TOTAL FLUID	PUMPED PER TIME PERIOD	RATE BBLs/MIN	
8:00						Got To Location Spot Trucks, And Rig Up.
11:45						Have A Pre-job Safety Meeting
11:58	350			2	2	pu mp 2bb s h2o to fill up pumping lines
12:00						PRESSURE TEST pumplines to 2500 psi
12:03	350		5	3	4	Pump 8 bbls h2o spacer
12:05	350		209.5	224.5	6	Start pumping lead cement 640 sk.
12:44	220		272.2	42.7	4	Start pumping tail cement 200 sk.
1:03						shut down
						wash pump
1:06						drop plug
1:08	0		372.2	106	6	start displacement
1:26	570		385.2	13	3	slow down pump rate
1:30	800					finished displacement
1:35	0					bump plug at <u>1300 PSI</u>
						release pressure ,float held good
						circulate <u>50</u> bbls of slurry
						job finished
						rig down
						thankyou

FINAL DISP. PRESS. 800 PSI BUMP PLUG TO 1300 PSI BLEEDBACK 1/2 BBLs THANK YOU

RING ENERGY
ARDERY 11 # 1



ALLIED OIL & GAS SERVICES, LLC 052441

Federal Tax I.D.# 20-5975804

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

SERVICE POINT:
Liberia, KS

DATE <u>4/12/14</u>	SEC. <u>11</u>	TWP. <u>27S</u>	RANGE <u>31W</u>	CALLED OUT	ON LOCATION	JOB START <u>7:30 PM</u>	JOB FINISH <u>9:40 PM</u>
LEASE <u>Ardery II</u>	WELL# <u>1</u>	LOCATION <u>Sublette, KS North to CR-70-10</u>		COUNTY <u>Finney</u>	STATE <u>KS</u>		
OLD OR <u>(NEW)</u> (Circle one)		cast - 4 North - 1/2 east - North into					

CONTRACTOR Val Rig 1 OWNER Ring Energy Inc.

TYPE OF JOB Production

HOLE SIZE 7 7/8 T.D. 5335 CEMENT AMOUNT ORDERED 200 SKS Attndc Class A, 2% NaCl

CASING SIZE 5 1/2 DEPTH 5326.47 2% NaCl, 2% NaCl, 1/4% gel, 0.25 lbs/sk H₂O seal, 275 SKS

TUBING SIZE DEPTH ASPC Class A, 6 lb NaCl, 5.5% Gyp seals & 2% gel, 0.8% Pt-160 5 lbs/sk kof seal

DRILL PIPE DEPTH COMMON @

TOOL DEPTH POZMIX @

PRES. MAX 5000 PSI MINIMUM GEL @

MEAS. LINE SHOE JOINT 44.34 CHLORIDE @

CEMENT LEFT IN CSG. 44.34 ft ASC @

PERFS. Super Flush 20 bbls @ 58.70 1174.00

DISPLACEMENT 123 bbls Fresh Water Allied Multi Density cement 200 SKS @ 25.90 5180.00

EQUIPMENT Kof seal 50 ft @ 2.97 148.50

PUMP TRUCK CEMENTER Edgar Rodriguez Allied Special Blend cement 275 SKS @ 20.90 5747.50

#530-184 HELPER Herberto V. Pt-160 207 # @ 15.90 3282.30

BULK TRUCK Kof seal 1375 # @ 0.98 1347.50

#705 B642 DRIVER Greg R. HANDLING 600.71 ft³ @ 2.48 1489.97

BULK TRUCK Pt-160 207 # @ 15.90 3282.30

#868-842 DRIVER Alex A. MILEAGE 1293.76 ton mile @ 2.60 3363.79

REMARKS: TOTAL 22,166.31

CHARGE TO: Ring Energy Inc

STREET

CITY STATE ZIP

PLUG & FLOAT EQUIPMENT

DEPTH OF JOB 5326.47'

PUMP TRUCK CHARGE 1 @ 3099.25 3099.25

EXTRA FOOTAGE @

MILEAGE Light vehicle 50 mile @ 4.40 2200.00

MANIFOLD 1 @ 275.00 275.00

Heavy vehicle 50 mile @ 7.70 385.00

Addition Hrs 2 Hrs @ 440.00 880.00

TOTAL 4859.25

SALES TAX (If Any)

TOTAL CHARGES 30,786.63

DISCOUNT 800.26 / 2.8% IF PAID IN 30 DAYS

PRINTED NAME Robert W. Mickelson

SIGNATURE Robert W. M

Net = 22,166.31

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.



CEMENTING LOG

Date 4/12/2014 District Liberal # 21 Ticket No. 52441
 Company Ring Energy Inc. Rig Val 1
 Lease Ardery Well No 11 #1
 County Finney State Ks
 Location _____
 Field _____
 Casing Data Conductor PTA Squeeze Misc.
 Surface Intermediate Production Liner
 Size 5 1/2 Type _____ Weight 17# Collar _____

CEMENT DATA
 Spacer Type Superflush
 Amt. _____ Sks Yield _____ ft³/sk Density 8.5 PPG
 LEAD: Time _____ hrs. Type AMDC Class A
2% gypseal, 2% NAMS, 2% NaCl, 4% gel, 0.25 flo-seal Excess 25%
 Amt. 200 Sks Yield 2.68 ft³/sk Density 11.8 PPG
 TAIL: Time _____ hrs. Type ASBC Class A
6 lb NaCl, 5.5% gypseal, 2% gel, 0.8% fl-160, 5 lb kol seal Excess 25%
 Amt. 275 Sks Yield 1.58 ft³/sk Density 14.5 PPG
 WATER Lead 16 Gal/sk Tail 6.98 Gal/sk Total 187 BBLs

Casing Depths Top _____ Bottom 5326.47

Pump Trucks Used: 530-484
 Bulk Equipment 705-B642
868-842

Drill Pipe: BBLs/LIN. FT _____ LIN. FT/BBL _____
 Open Hole: BBLs/LIN. FT _____ LIN. FT/BBL _____
 Capacity Factors: BBLs/LIN. FT _____ LIN. FT/BBL _____
 Casing BBLs/LIN. FT 0.232 LIN. FT/BBL _____
 Open Holes BBLs/LIN. FT _____ LIN. FT/BBL 32.4066
 Drill Pipe BBLs/LIN. FT _____ LIN. FT/BBL _____
 Annulus BBLs/LIN. FT _____ LIN. FT/BBL _____
 Perforations From _____ ft to _____ ft Amt _____

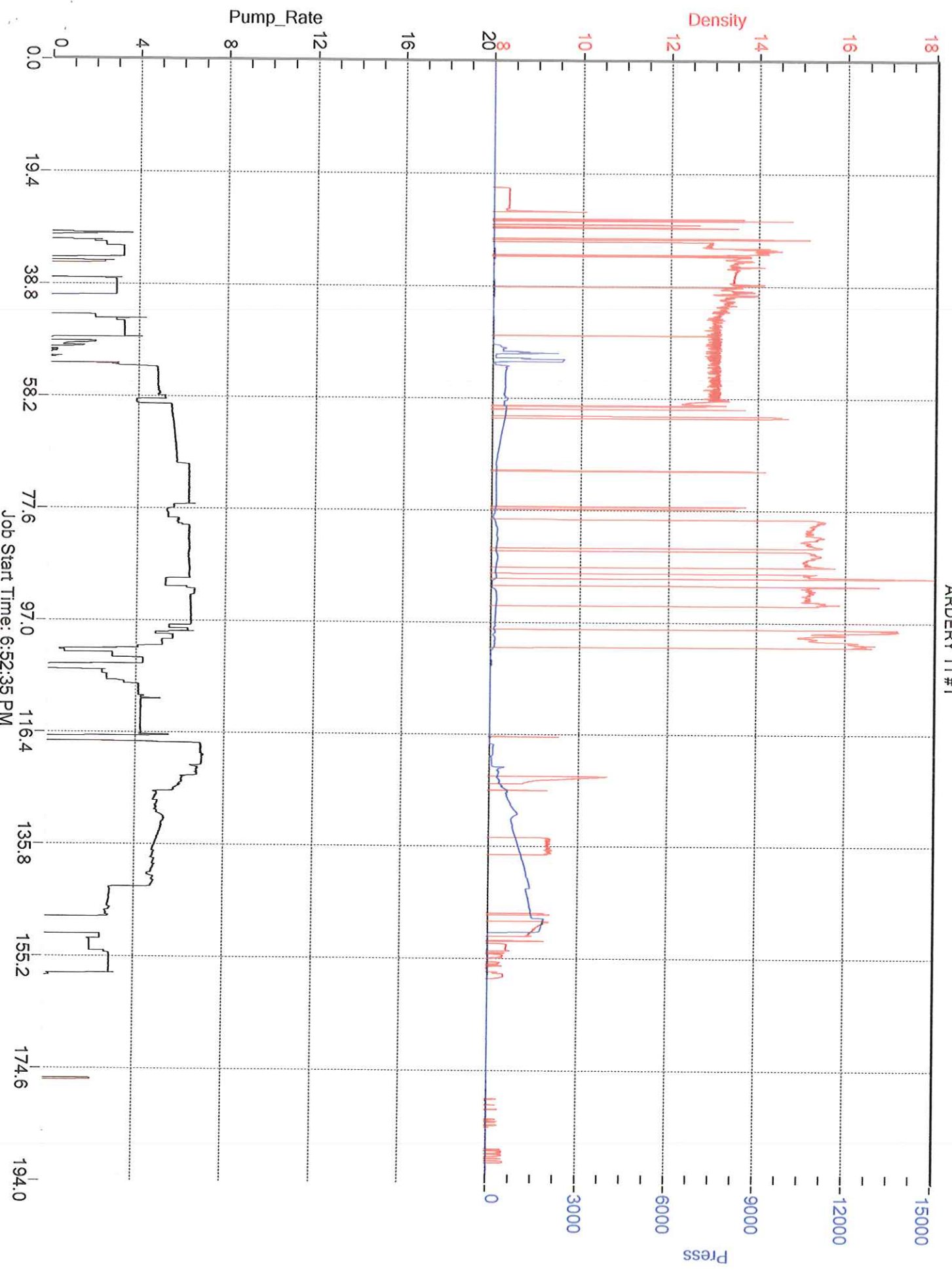
Float Equipment: Manufacturer _____
 Shoe: Type AFU FLOAT SHOE Depth _____
 Float: Type BAFFLE Depth _____
 Centralizers: Quantity 15 Plugs Top 1 Bottom _____
 Stage Collars CEMENT BASKET (5)
 Special Equipment _____
 Disp: Fluid Type FRESH WATER Amt 123 bbls Weight 8.33 PPG
 Mud Type _____ Weight _____

COMPANY REPRESENTATIVE *Robert W. ...* CEMENTER Edgar A. Rodriguez

TIME	PRESSURES PSI		FLUID PUMPED DATA			REMARKS
	DRILL PIPE CASING	ANNULUS	TOTAL FLUID	PUMPED PER TIME PERIOD	RATE BBLs/MIN	
1:00 pm						Got to location & spotted trucks
1:20						Rig Up Trucks. Rig running casing
6:30						Casing on bottom
6:40						Stab cmt head so they can circulate while casing crew rigs down
7:20						Performed safety meeting
7:38	100		8		3	Plug mouse hole. Plug rat hole. Took 17 sks (8 bbls) total to plug
7:58	2120					Pressure tested lines 2000 psi
8:01	430		20		4	Pump 20 bbls of superflush
8:05	230		87		5	Pump 183 sks of lead cmt (87 bbls @11.8)
8:29	180		77		5	Pump 275 sks of tail cmt (77 bbls @14.5)
8:57						Shutdown / Clean lines / Drop plug
9:06	110				7.5	Pump 123 bbls of displacement
9:14	280		40		6	Displacement reached cmt
9:32	1370		110		3	Slow rate to bump plug
9:37	1300		123		3	Bumped plug. Landed at 1300 psi and took up to 1820 psi
9:39						Check floats. 1/2 bbl back
9:40						End job. Good returns
9:50						Rig down trucks
11:00 pm						Crew leave location

FINAL DISP. PRESS. 1300 PSI BUMP PLUG TO 1830 PSI BLEEDBACK 1/2 BBLs THANK YOU

RING ENERGY
ARDERY 11 #1



Job Start Time: 6:52:35 PM



DRILL STEM TEST REPORT

Prepared For: **Ring Energy Inc.**

PO Box 11350
Midland Texas 79702

ATTN: Austin Gazneiz

Audrey 11 #1

11-27s-31w-Haskell

Start Date: 2014.04.07 @ 04:56:00

End Date: 2014.04.07 @ 15:26:30

Job Ticket #: 183133 DST #: 1

Superior Testers Enterprises LLC
PO Box 138 Great Bend KS 67530
1-800-792-6902

Printed: 2014.04.08 @ 03:38:53

Ring Energy Inc.
11-27s-31w-Haskell
Audrey 11 #1
DST # 1
Lansing KC-A
2014.04.07



DRILL STEM TEST REPORT

Ring Energy Inc.

11-27s-31w-Haskell

PO Box 11350
Midland Texas 79702

Audrey 11 #1

Job Ticket: 183133

DST#: 1

ATTN: Austin Gazneiz

Test Start: 2014.04.07 @ 04:56:00

GENERAL INFORMATION:

Formation: **Lansing KC-A**

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 07:10:30

Time Test Ended: 15:26:30

Test Type: Conventional Bottom Hole (Initial)

Tester: Dustin Ellis

Unit No: 3315-Great Bend-141

Interval: 4540.00 ft (KB) To 4573.00 ft (KB) (TVD)

Reference Elevations: 2816.00 ft (KB)

Total Depth: 4573.00 ft (KB) (TVD)

2806.00 ft (CF)

Hole Diameter: 7.88 inches Hole Condition: Fair

KB to GR/CF: 10.00 ft

Serial #: 6838

Inside

Press@RunDepth: 45.56 psig @ 4573.00 ft (KB)

Capacity: 5000.00 psig

Start Date: 2014.04.07

End Date:

2014.04.07

Last Calib.:

2014.04.08

Start Time:

04:56:00

End Time:

15:26:30

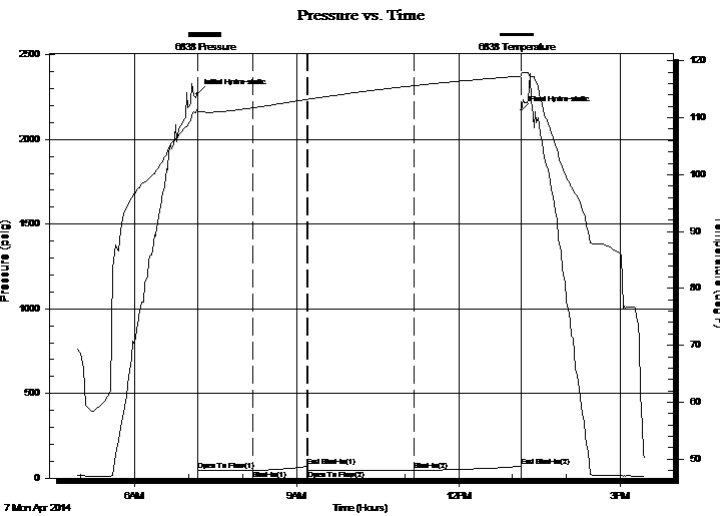
Time On Btm:

2014.04.07 @ 07:10:00

Time Off Btm:

2014.04.07 @ 13:10:00

TEST COMMENT: 1st Open 60 minutes Very weak surface blow died off after 26 minutes .
1st Shut in 60 minutes No blow back
2nd Open 120 minutes Dead
2nd Shut in 120 minutes No blow back



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	2269.31	111.68	Initial Hydro-static
1	44.14	111.33	Open To Flow (1)
62	45.10	111.75	Shut-In(1)
122	68.73	113.24	End Shut-In(1)
123	46.55	113.25	Open To Flow (2)
241	45.56	115.65	Shut-In(2)
360	69.54	117.34	End Shut-In(2)
360	2171.26	117.70	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
5.00	Mud 100%	0.07

Gas Rates

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



DRILL STEM TEST REPORT

Ring Energy Inc.

11-27s-31w-Haskell

PO Box 11350
Midland Texas 79702

Audrey 11 #1

Job Ticket: 183133

DST#: 1

ATTN: Austin Gazneiz

Test Start: 2014.04.07 @ 04:56:00

GENERAL INFORMATION:

Formation: **Lansing KC-A**

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 07:10:30

Time Test Ended: 15:26:30

Test Type: Conventional Bottom Hole (Initial)

Tester: Dustin Ellis

Unit No: 3315-Great Bend-141

Interval: 4540.00 ft (KB) To 4573.00 ft (KB) (TVD)

Reference Elevations: 2816.00 ft (KB)

Total Depth: 4573.00 ft (KB) (TVD)

2806.00 ft (CF)

Hole Diameter: 7.88 inches Hole Condition: Fair

KB to GR/CF: 10.00 ft

Serial #: 8931 Outside

Press@RunDepth: 75.35 psig @ 4573.00 ft (KB)

Capacity: 5000.00 psig

Start Date: 2014.04.07 End Date: 2014.04.07

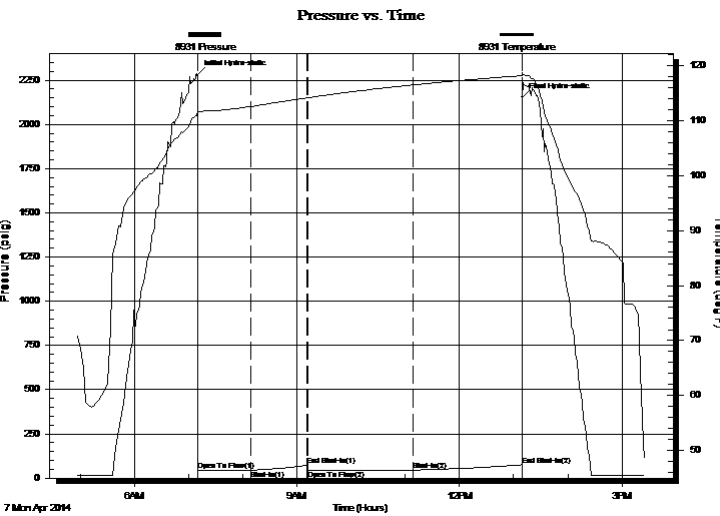
Last Calib.: 2014.04.08

Start Time: 04:56:00 End Time: 15:26:00

Time On Btm: 2014.04.07 @ 07:09:30

Time Off Btm: 2014.04.07 @ 13:09:30

TEST COMMENT: 1st Open 60 minutes Very weak surface blow died off after 26 minutes .
1st Shut in 60 minutes No blow back
2nd Open 120 minutes Dead
2nd Shut in 120 minutes No blow back



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	2280.28	111.84	Initial Hydro-static
1	44.05	111.40	Open To Flow (1)
60	45.78	112.52	Shut-In(1)
122	72.45	114.09	End Shut-In(1)
123	45.68	114.10	Open To Flow (2)
239	46.32	116.43	Shut-In(2)
360	75.35	118.11	End Shut-In(2)
360	2153.26	118.70	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
5.00	Mud 100%	0.07

Gas Rates

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



DRILL STEM TEST REPORT

TOOL DIAGRAM

Ring Energy Inc.

11-27s-31w-Haskell

PO Box 11350
Midland Texas 79702

Audrey 11 #1

Job Ticket: 183133

DST#: 1

ATTN: Austin Gazneiz

Test Start: 2014.04.07 @ 04:56:00

Tool Information

Drill Pipe:	Length: 4533.00 ft	Diameter: 3.80 inches	Volume: 63.59 bbl	Tool Weight: 2000.00 lb
Heavy Wt. Pipe:	Length: 0.00 ft	Diameter: 0.00 inches	Volume: 0.00 bbl	Weight set on Packer: 20000.00 lb
Drill Collar:	Length: 0.00 ft	Diameter: 0.00 inches	Volume: 0.00 bbl	Weight to Pull Loose: 83000.00 lb
			<u>Total Volume: 63.59 bbl</u>	Tool Chased 0.00 ft
Drill Pipe Above KB:	16.00 ft			String Weight: Initial 75000.00 lb
Depth to Top Packer:	4540.00 ft			Final 75000.00 lb
Depth to Bottom Packer:	ft			
Interval between Packers:	38.00 ft			
Tool Length:	61.00 ft			
Number of Packers:	2	Diameter: 6.75 inches		

Tool Comments: Ran 2 Shell Packers

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths
Shut In Tool	5.00			4522.00	
Hydraulic tool	5.00			4527.00	
Jars	6.00			4533.00	
Safety Joint	2.00			4535.00	
Packer	5.00			4540.00	23.00 Bottom Of Top Packer
packer	5.00			4545.00	
Perforations	28.00			4573.00	
Recorder	0.00	6838	Inside	4573.00	
Recorder	0.00	8931	Outside	4573.00	
Bull Plug	5.00			4578.00	38.00 Anchor Tool
Total Tool Length:	61.00				



DRILL STEM TEST REPORT

FLUID SUMMARY

Ring Energy Inc.

11-27s-31w-Haskell

PO Box 11350
Midland Texas 79702

Audrey 11 #1

Job Ticket: 183133

DST#: 1

ATTN: Austin Gazneiz

Test Start: 2014.04.07 @ 04:56:00

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:

ppm

Viscosity: 58.00 sec/qt

Cushion Volume:

bbbl

Water Loss: 8.00 in³

Gas Cushion Type:

Resistivity: ohm.m

Gas Cushion Pressure:

psig

Salinity: 3500.00 ppm

Filter Cake: 1.00 inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
5.00	Mud 100%	0.070

Total Length: 5.00 ft Total Volume: 0.070 bbl

Num Fluid Samples: 0

Num Gas Bombs: 0

Serial #:

Laboratory Name:

Laboratory Location:

Recovery Comments: Ran 2 Shell Packers

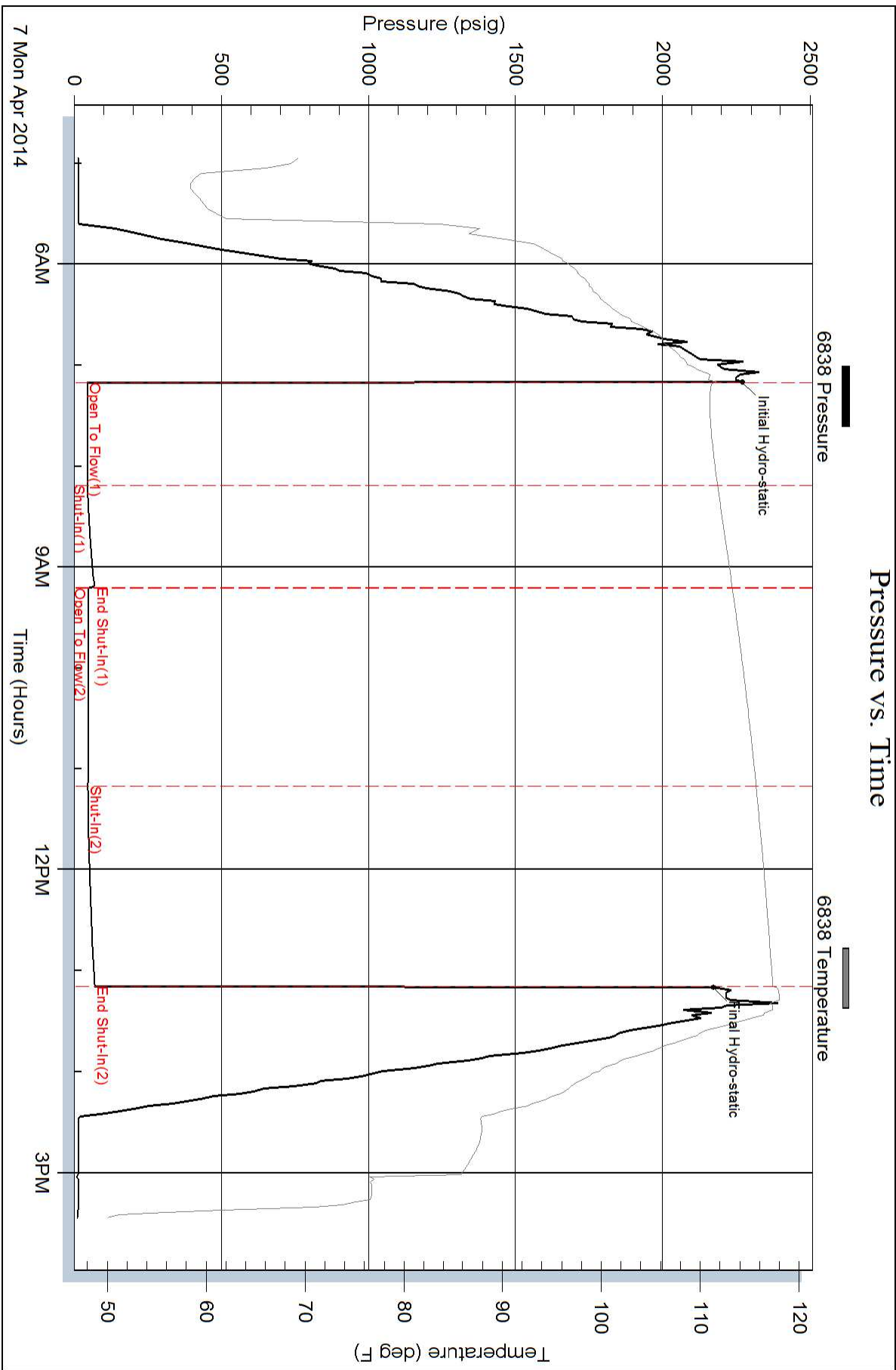
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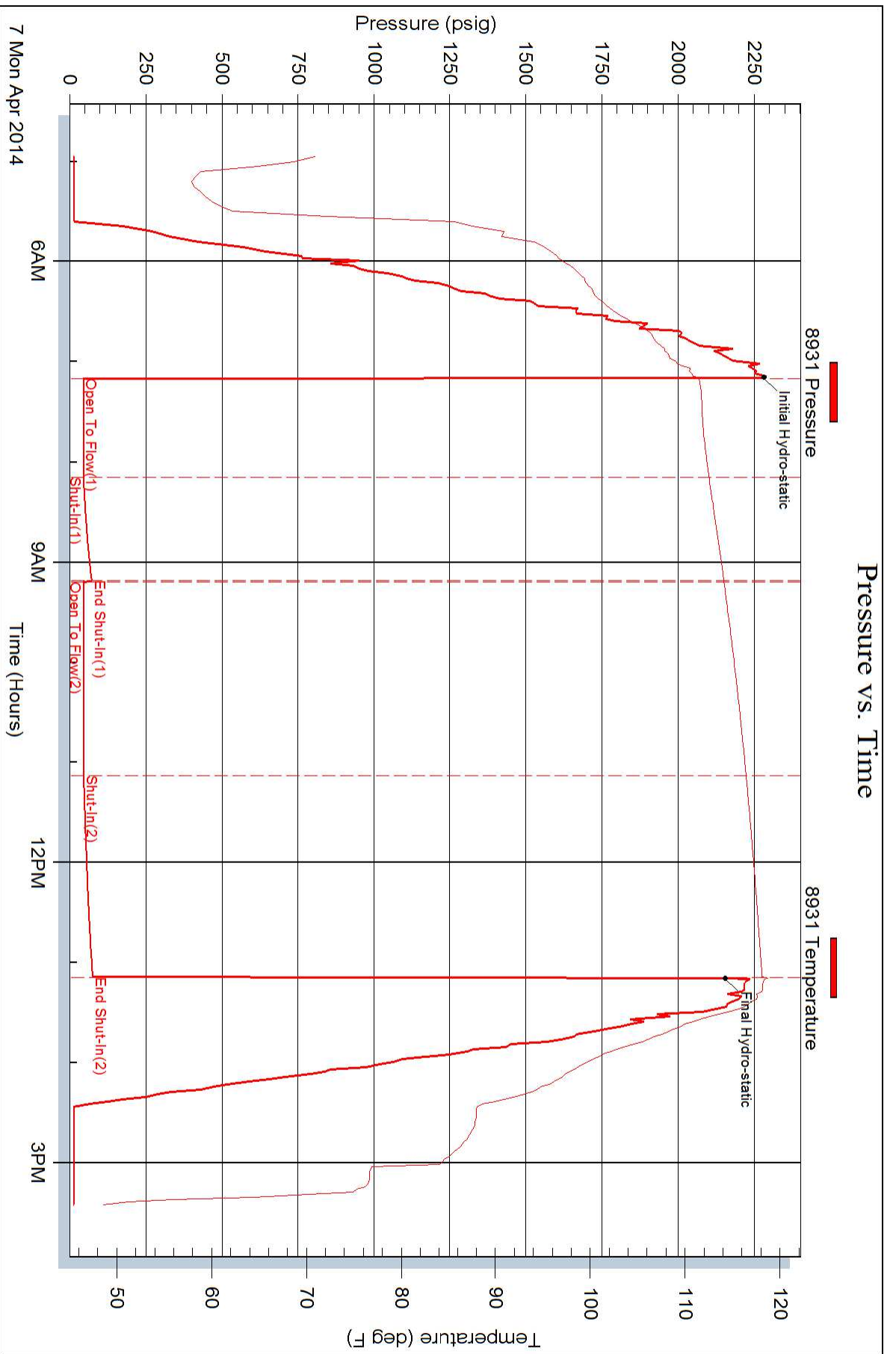
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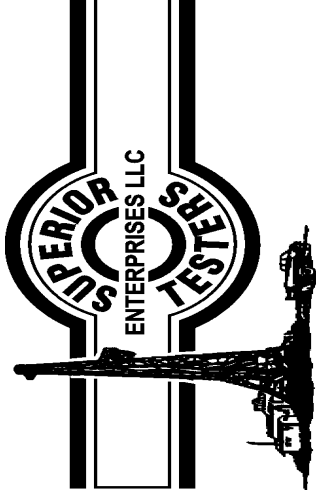
Ring Energy Inc.

Audrey 11 #1

DST Test Number: 1







DRILL STEM TEST REPORT

Prepared For: **Ring Energy Inc.**

PO Box 11350
Midland Texas 79702

ATTN: Austin Garner

Audrey 11 #1

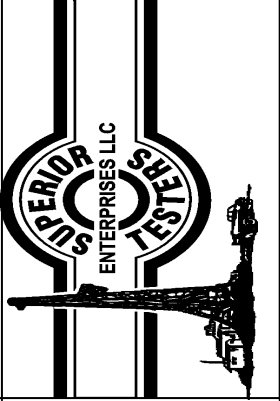
11-27s-31w-Haskell

Start Date: 2014.04.10 @ 12:47:00

End Date: 2014.04.10 @ 23:25:00

Job Ticket #: 18314 DST #: 2

Superior Testers Enterprises LLC
PO Box 138 Great Bend KS 67530
1-800-792-6902



DRILL STEM TEST REPORT

Ring Energy Inc.
 PO Box 11350
 Midland Texas 79702
 ATTN: Austin Garner

11-27s-31w-Haskell
Audrey 11 #1
 Job Ticket: 18314 **DST#: 2**
 Test Start: 2014.04.10 @ 12:47:00

GENERAL INFORMATION:

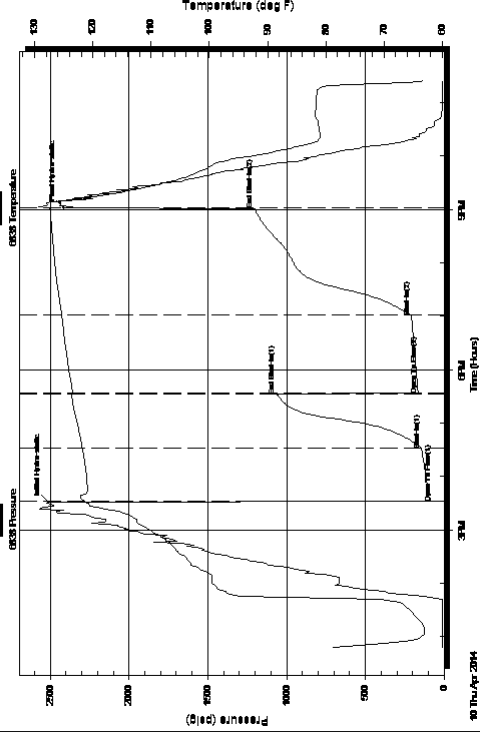
Formation: Morrow sand Deviated: No Whipstock: Time Tool Opened: 15:32:00 Time Test Ended: 23:25:00	Test Type: Conventional Bottom Hole (Initial) Tester: Dustin Ellis Unit No: 33'15'-Great Bend-141 Reference Elevations: 2816.00 ft (KB) 2806.00 ft (CF) 10.00 ft
Interval: 4990.00 ft (KB) To 5055.00 ft (KB) (TVD) Total Depth: 5055.00 ft (KB) (TVD) Hole Diameter: 7.88 inches Hole Condition: Fair	Capacity: 5000.00 psig Last Calib.: 2014.04.10 Time On Btm: 2014.04.10 @ 15:31:00 Time Off Btm: 2014.04.10 @ 21:02:00

Serial #: 6838 Inside

Press@RunDepth: 208.13 psig @ 5050.85 ft (KB)
 Start Date: 2014.04.10 End Date:
 Start Time: 12:47:00 End Time:

TEST COMMENT: 1st Open 60 minutes Good building blow built to the bottom of a 5 gallon bucket of water in 5 minutes.
 1st Shut in 60 minutes No blow back
 2nd Open 90 minutes Strong building blow blew off bottom bucket in 3 minutes.
 2nd Shut in 120 minutes Yes blow back

Pressure vs. Time



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	2512.07	121.63	Initial Hydro-static
1	76.61	121.33	Open To Flow (1)
61	143.53	121.79	Shut-In(1)
122	1064.67	123.71	End Shut-In(1)
123	164.19	123.52	Open To Flow (2)
210	208.13	125.36	Shut-In(2)
331	1205.26	127.36	End Shut-In(2)
331	2411.99	127.60	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
122.00	Oil cut mud 30% Oil 70% Mud	1.71
332.00	Gassy oil cut mud	4.66
0.00	Oil 60% Gas 30% Mud 10%	0.00

Gas Rates

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



DRILL STEM TEST REPORT

TOOL DIAGRAM

Ring Energy Inc.
 PO Box 11350
 Midland Texas 79702
 ATTN: Austin Garner

11-27s-31w-Haskell
Audrey 11 #1
 Job Ticket: 18314
 DST#: 2
 Test Start: 2014.04.10 @ 12:47:00

Tool Information

Drill Pipe: Length: 4972.00 ft Diameter: 3.80 inches Volume: 69.74 bbl Tool Weight: 2000.00 lb
 Heavy Wt. Pipe: Length: 0.00 ft Diameter: 0.00 inches Volume: 0.00 bbl Weight set on Packer: 20000.00 lb
 Drill Collar: Length: 0.00 ft Diameter: 0.00 inches Volume: 0.00 bbl Weight to Pull Loose: 110000.0 lb
 Total Volume: 69.74 bbl Tool Chased 0.00 ft
 Drill Pipe Above KB: 10.00 ft String Weight: Initial 80000.00 lb
 Depth to Top Packer: 4990.00 ft Final 82000.00 lb
 Depth to Bottom Packer: ft
 Interval between Packers: 65.85 ft
 Tool Length: 93.85 ft
 Number of Packers: 2 Diameter: 6.75 inches
 Tool Comments:

Tool Description

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths
Shut In Tool	5.00			4967.00	
Hydraulic tool	5.00			4972.00	
Jars	6.00			4978.00	
Safety Joint	2.00			4980.00	
Top Packer	5.00			4985.00	
Packer	5.00			4990.00	28.00
Anchor	5.00			4995.00	
Change Over Sub	0.75			4995.75	
Drill Pipe	31.35			5027.10	
Change Over Sub	0.75			5027.85	
Anchor	23.00			5050.85	
Recorder	0.00	6838	Inside	5050.85	
Recorder	0.00	8931	Outside	5050.85	
Bull Plug	5.00			5055.85	65.85

Total Tool Length: 93.85

Anchor Tool



DRILL STEM TEST REPORT

FLUID SUMMARY

Ring Energy Inc.

11-27s-31w-Haskell

PO Box 11350
Midland Texas 79702

Audrey 11 #1

Job Ticket: 18314

DST#: 2

ATTN: Austin Garner

Test Start: 2014.04.10 @ 12:47:00

Mud and Cushion Information

Mud Type: Gel Chem
Mud Weight: 9.00 lb/gal
Viscosity: 54.00 sec/qt
Water Loss: 8.80 in³
Resistivity: ohm.m
Salinity: 2800.00 ppm
Filter Cake: 1.00 inches

Cushion Type: deg API
Cushion Length: ft
Cushion Volume: bbl
Gas Cushion Type: psig
Gas Cushion Pressure:

deg API
ppm

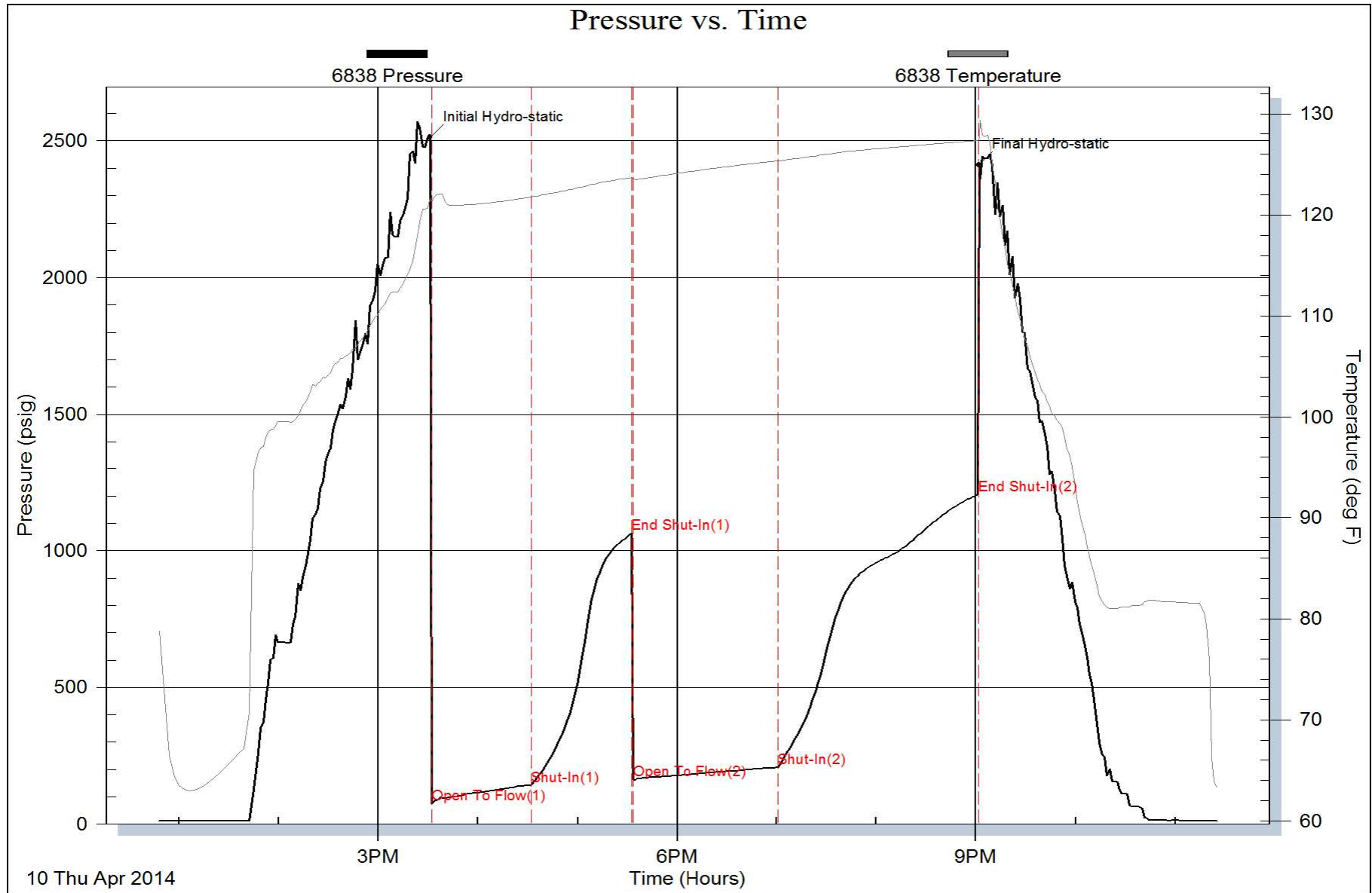
Recovery Information

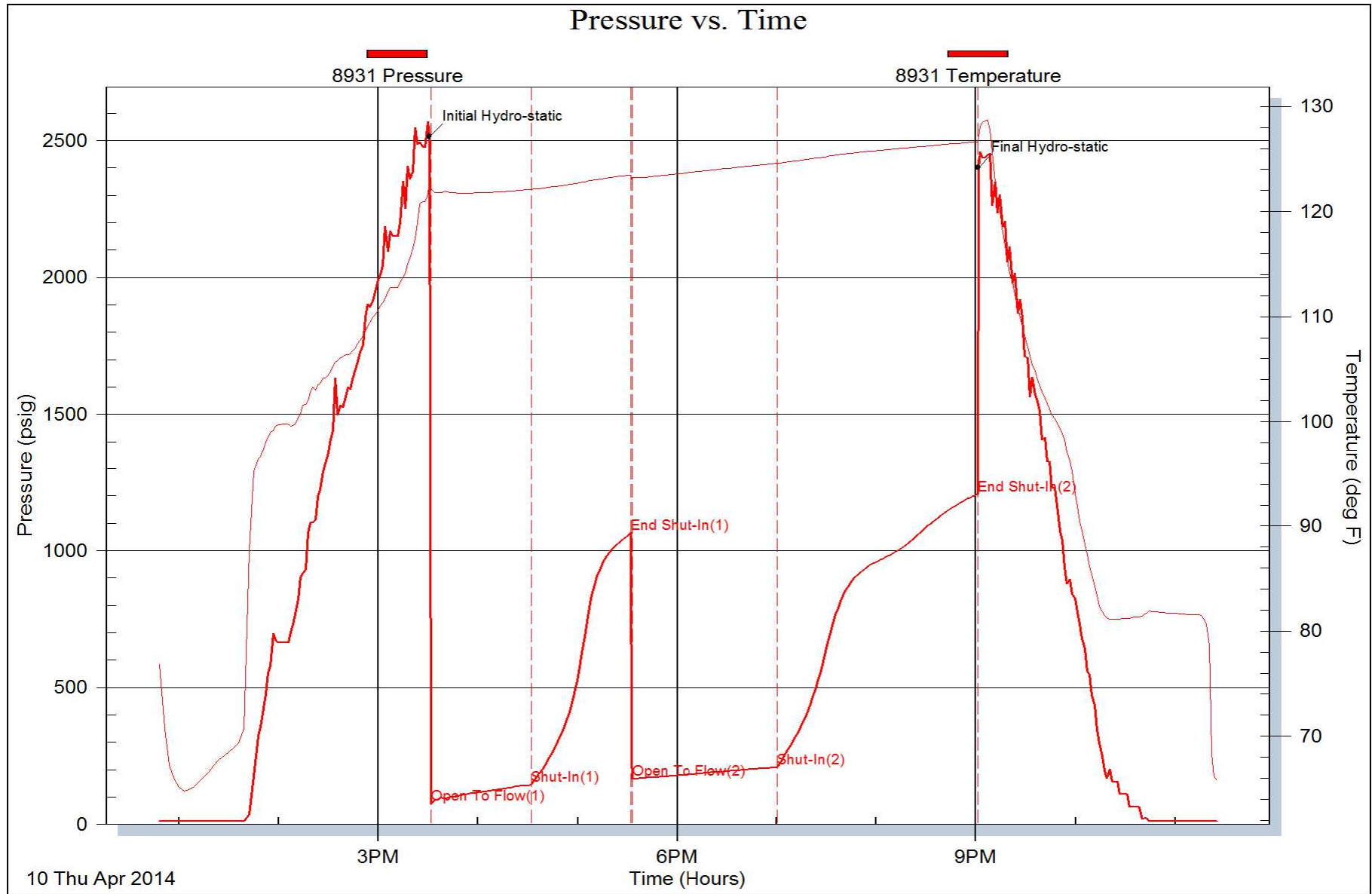
Recovery Table

Length ft	Description	Volume bbl
122.00	Oil cut mud 30%Oil 70%Mud	1.711
332.00	Gassy oil cut mud	4.657
0.00	Oil 60% Gas30% Mud10%	0.000

Total Length: 454.00 ft Total Volume: 6.368 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:
Laboratory Name: Laboratory Location:
Recovery Comments:





MBC WELL LOGGING LLC

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

Well Name: AUDERY 11-1, RING ENERGY INC.
 Location: HASKELL COUNTY, KANSAS USA
 Licence Number: 34856
 Spud Date: 4-01-2014
 Surface Coordinates: 1,500'fsl, 2,200'fwi SEC 11-T27S-R31W
 Bottom Hole Coordinates: HLS-DIL/SP/GR CNL/CAL/PE/BHV SONIC SFC DIP METER
 Coordinates: API-15-081-22045-00
 Ground Elevation (ft): 2806' K.B. Elevation (ft): 2816'
 Logged Interval (ft): 4000 To: 5335 Total Depth (ft):
 Formation: ST LOUIS
 Type of Drilling Fluid: MUDCO DRILLING FLUIDS

Region:

Drilling Completed: 4-11-2014

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




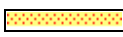

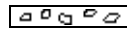



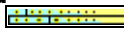
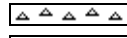
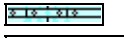

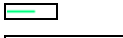
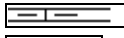




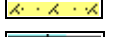





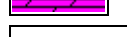


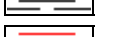









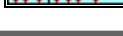
OPERATOR

Company: RING ENERGY INC
 Address: JEREMY HEATLEY% -GEOLOGY
 PO BOX 11350
 MIDLAND, TEXAS 79702

MUDLOGGER

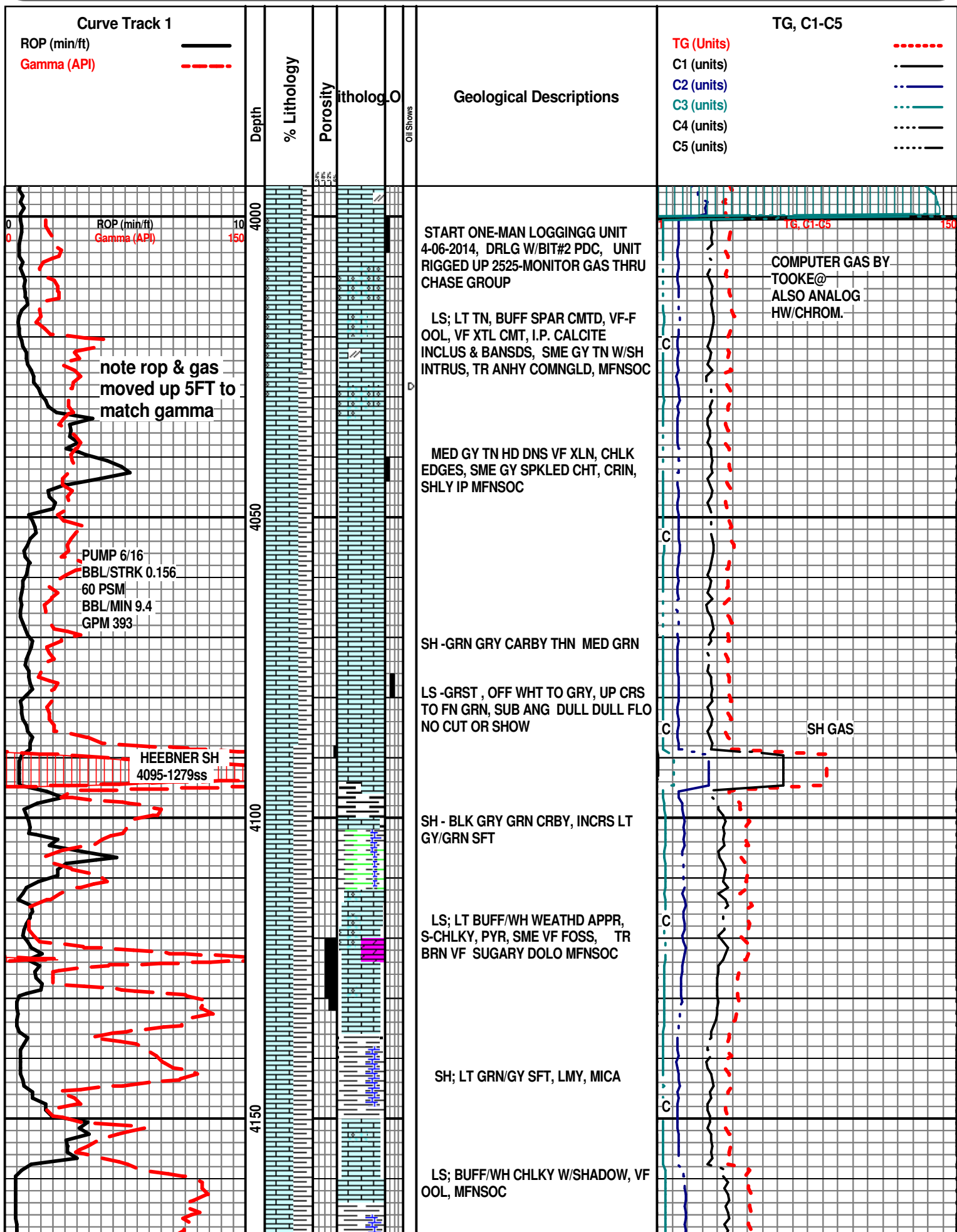
Name: AUSTIN GARNER // MARK CAMPBELL
 Company: MBC WELL LOGGING LLC
 Address: 21156 RD 22
 MEADE, KANSAS 67864

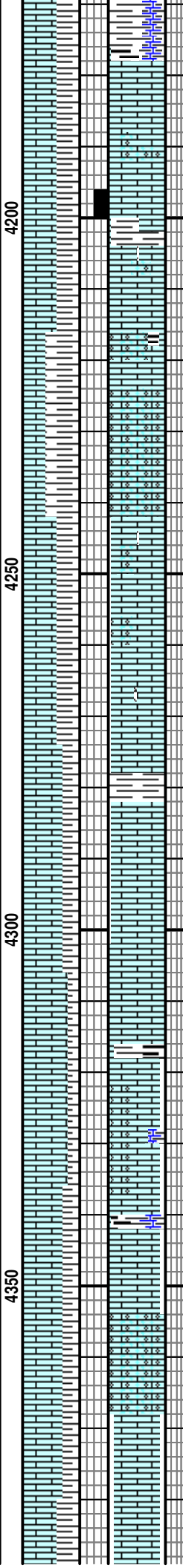
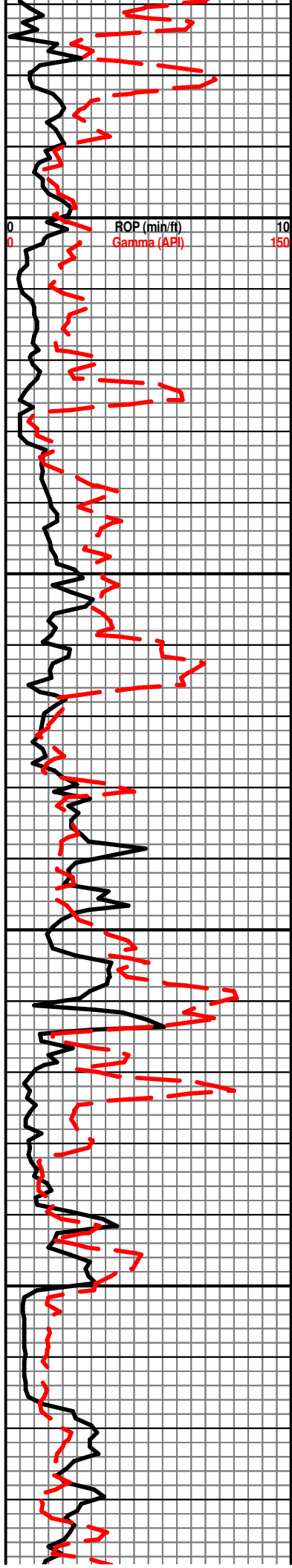
ROCK TYPES

 Anhy	 Newdolo ls	 Gyp	 Arkosic snd	 Sndy ool ls
 Brec	 Ls & ooids	 Slst	 Ss	 Sndy-ls-1
 Cht	 Oolitic ls -1	 Salt	 Grn sh strk	 Calc shale
 Coal	 Stgensndy-	 Sndy sh--reg	 Lmy sh-2	 Granitewash
 Congl	 New ls-1	 Sndy sh	 Grn mott gy	 Ls shly-b
 New dolomite	 Carb shale	 Slst-1	 Shale-1	 Poor sortd ss
 New symbol	 Lmy carby	 Slty-shale	 Red sh-1	 Snd-ls-sh
 Dolo new	 Carb sh	 Lmy ss-1	 Stgensndy-arkos	

Comments

DSTs





SH; GY GRITTY CALCITIC, MICRO CARB PCES

LS; CRM/WH CHLKY, SHADOW VF OOL, INCRS LT BRN HD DNS XLN MFNSOC

LS; TRACE OPAQ/BRN, SPAR CMTD, VF F OOLMOL & OOL, MFNSOC

LS CRM WH CHLK & CHLKY, W/OPAQ FOSS CHT MFNSOC

LS; LT BUFF TN SUGARY VF F OOLMOL & OOL, MFNSOC

LS; GYISH BRN HD SHLY MICRO FOSS, TO VF DETRT, SME FUS/FOSS, BRN CHT, MFNSOC

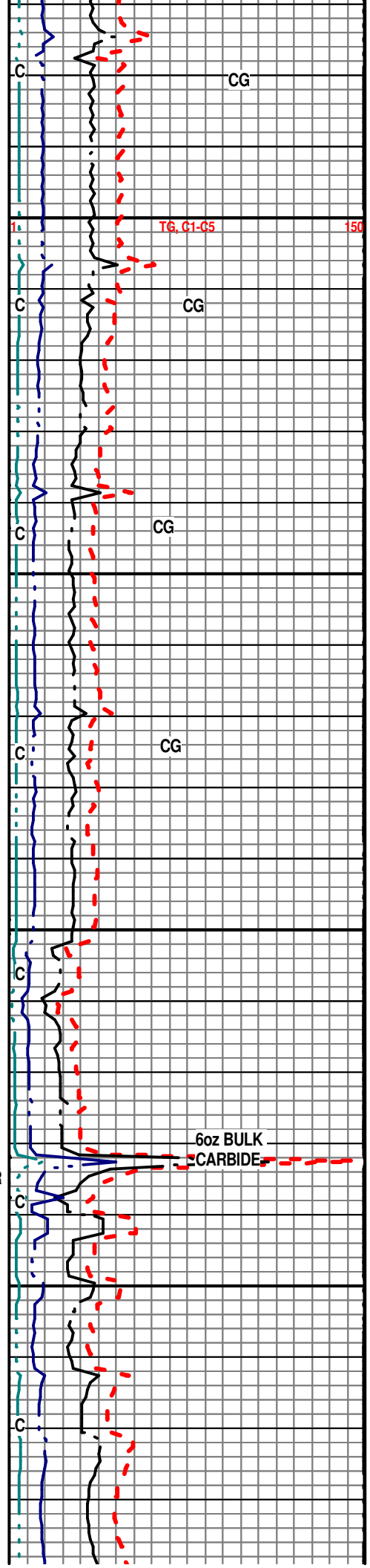
SH- GRY GRN BLK CARBY FN CRS TO THN MED GRN SFT

LS; TR LT BRN WEATHD APPR, SPAR CMTD VF F OOL W/FOSS PCES, ABDT CHLK, MFNSOC

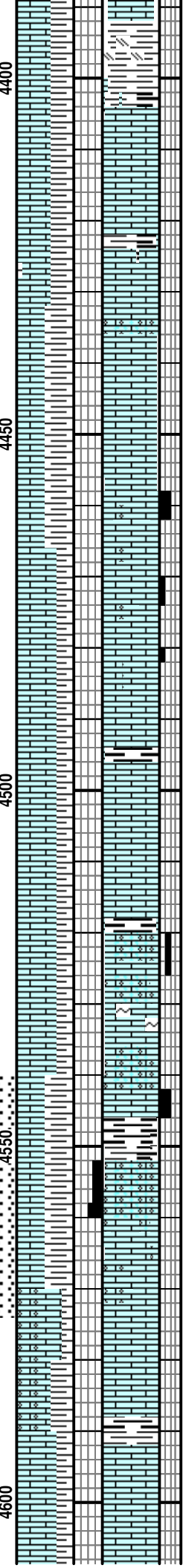
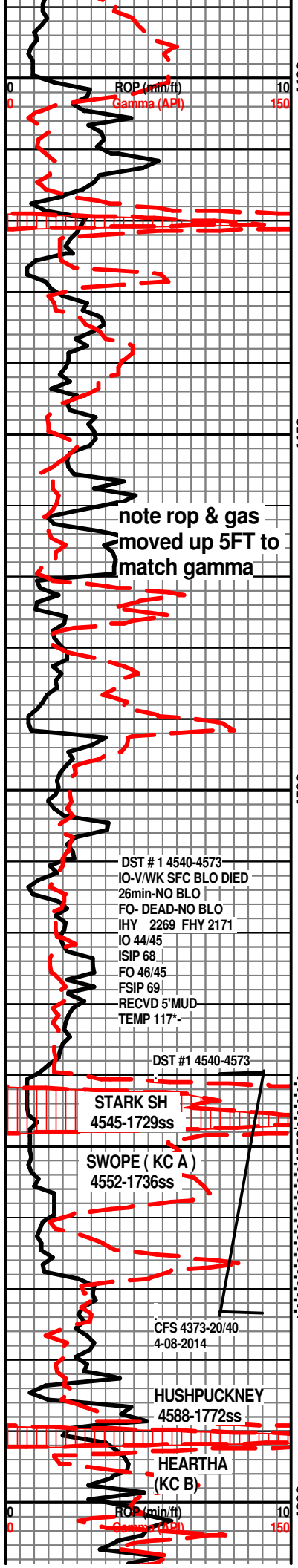
LS- OOL OFF WHT TO TN FN TO FN V/FN GRN YEL FLO NO SHW OR CUT

LS; STN SPASRITIC, F & MESD OOLMOL, SME BUFF MED OOL, MFNSOC

LS- OOL OFF WHT TO TN, INCRS GYISH WH, SHLY, OCC OOL MICRO FOS. MFNSOC



6oz BULK CARBIDE



LS; blk GRY CARBY SME GYISH GRN
W/GYP INCLUS

SH BLK GRY CARBY , SME SFT
GRNISH

SH BLK GRY CARBY UPP CRS GRN
SS- FN, VY POR, BRT GLD FLO NO
VIS CUT 4465 SAM

LS - OOL, OFF WHT TO TN MD TO FN
GRN , BRT YEL FLO MICRFOS

SH - BLK CARBY GRY MED GRN

LS - OOL TN OFF WHT GRY MD TO CRS
GRN BRT YEL FLO, NO VIS CUT OR
SHW

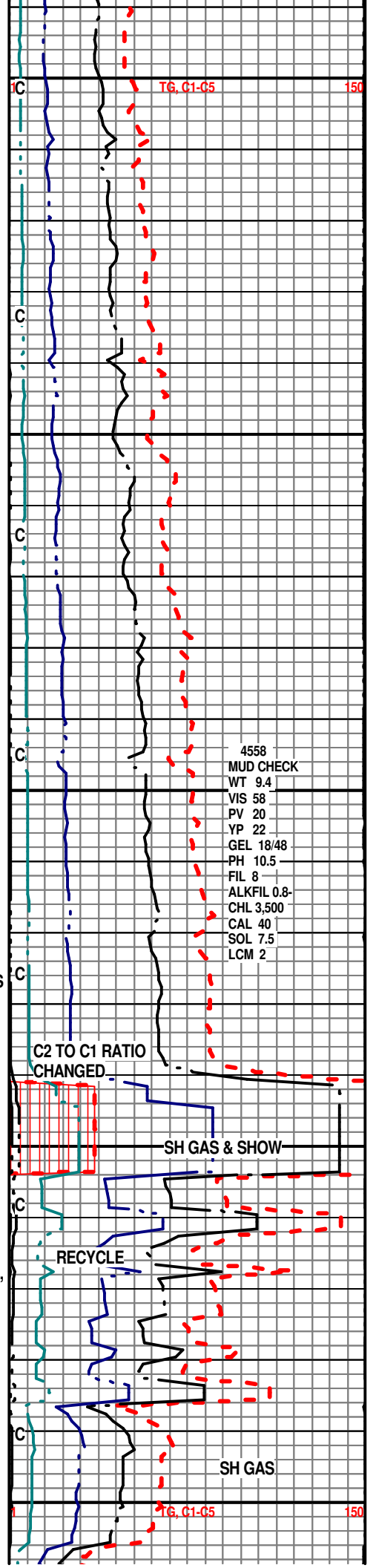
SH - BLK CARBY TTIN SFT MED TO
UPPER CRS GRN

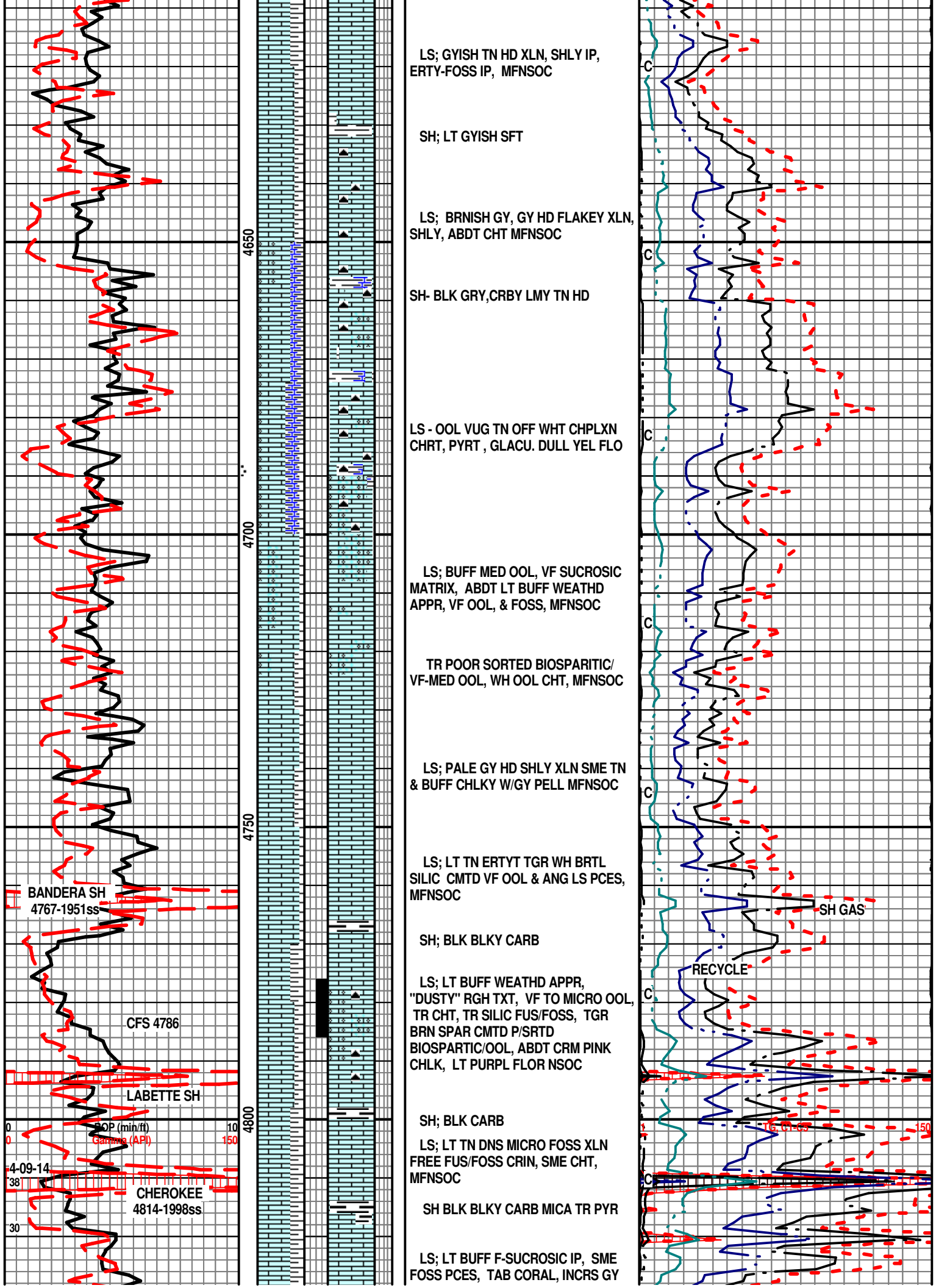
LS; PRED BRN TO TN, VF SUGARY
OOLMOL, W/SME TN F-OOIDS, FREE
OOIDS, NO VIS STN, NO GAS BUBLS,
SME GOLD FLOR, DK GOLD RING CUT,
HEAVY ODOR

LS; GY TN SHLY XLN

NB # 3 77/8" JZ

SH; BLK CQARN, MICA, PYR, INCRS
MED GY SFT LMY





LS; GYISH TN HD XLN, SHLY IP,
ERTY-FOSS IP, MFNSOC

SH; LT GYISH SFT

LS; BRNISH GY, GY HD FLAKEY XLN,
SHLY, ABDT CHT MFNSOC

SH- BLK GRY, CRBY LMY TN HD

LS - OOL VUG TN OFF WHT CHPLXN
CHRT, PYRT, GLACU. DULL YEL FLO

LS; BUFF MED OOL, VF SUCROSIC
MATRIX, ABDT LT BUFF WEATHD
APPR, VF OOL, & FOSS, MFNSOC

TR POOR SORTED BIOSPARTIC/
VF-MED OOL, WH OOL CHT, MFNSOC

LS; PALE GY HD SHLY XLN SME TN
& BUFF CHLKY W/GY PELL MFNSOC

LS; LT TN ERTYT TGR WH BRTL
SILIC CMTD VF OOL & ANG LS PCES,
MFNSOC

SH; BLK BLKY CARB

LS; LT BUFF WEATHD APPR,
"DUSTY" RGH TXT, VF TO MICRO OOL,
TR CHT, TR SILIC FUS/FOSS, TGR
BRN SPAR CMTD P/SRTD
BIOSPARTIC/OOL, ABDT CRM PINK
CHLK, LT PURPL FLOR NSOC

SH; BLK CARB

LS; LT TN DNS MICRO FOSS XLN
FREE FUS/FOSS CRIN, SME CHT,
MFNSOC

SH BLK BLKY CARB MICA TR PYR

LS; LT BUFF F-SUCROSIC IP, SME
FOSS PCES, TAB CORAL, INCRS GY

4650

4700

4750

4800

BANDERA SH
4767-1951ss

CFS 4786

LABETTE SH

ROP (min/ft) 10
Gamma (API) 150

4-09-14
38

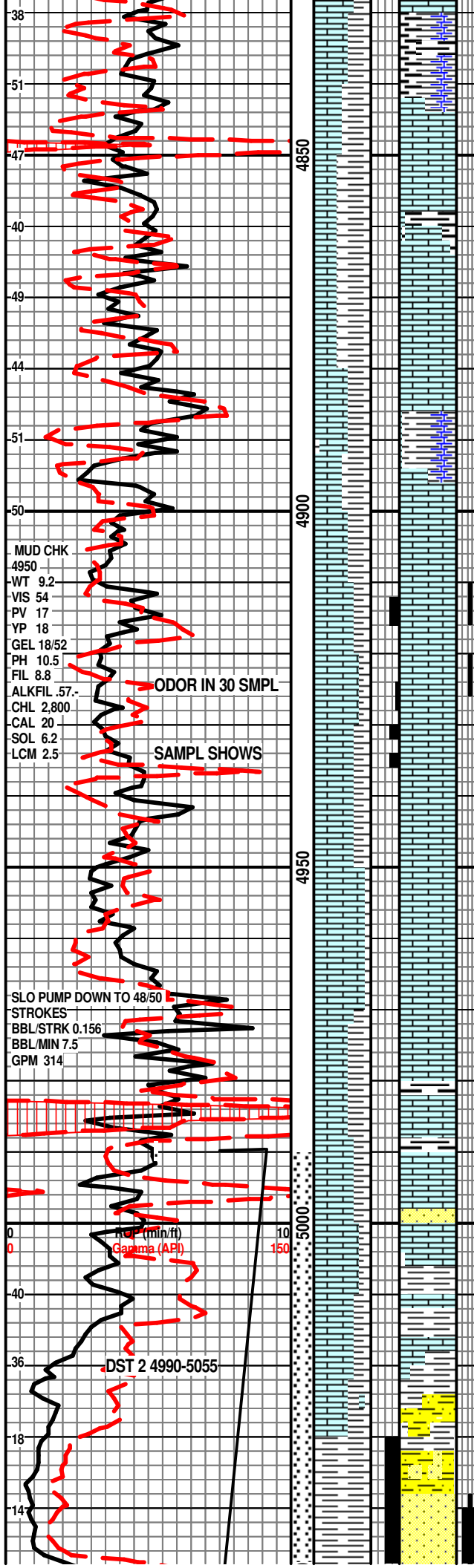
CHEROKEE
4814-1998ss

30

SH GAS

RECYCLE

16.01-62 150



CHT, MFNSOC NO ODOR

SH; BLK BLKY DULL GY SLI GRN, V/CALC, INCRS LT TN LS ABDT DK GOLD DULKL RESIDUAL CUT

LS; GY BRN, HS SHLY, F XLN, BRN VIT CHT, ABDT GY DK GY & BLK SH

LS; GY BRN FOSS FRGRTL, XLN, SHLY CHT INCLUS, MFNSOC

SH; GY BRN LMY PYR SME BLK CARBY SH

LS; LT BUFF, VF GRITTY/GRAINY, "DUSTY", PROB FRAAC FILL IN DNX XLN PCES, GOOD ODOR, DULL GOLD TR BRITE, FLOR, SLO MILKY FLASH CUT BECOMG STRMG, EST 5+-% POR STREAKY

LS; TN DK GY BRN, DULL LUSTRE, GRITTY XLN, SME FOSS, DK STNG ON FREE CRIN, SME MOTT STNG ON LS AAB, CRS BRECCA, IP, WEAK GOLD FLOR, FLASH SLOW MILKY BECOMG MILKY CUT

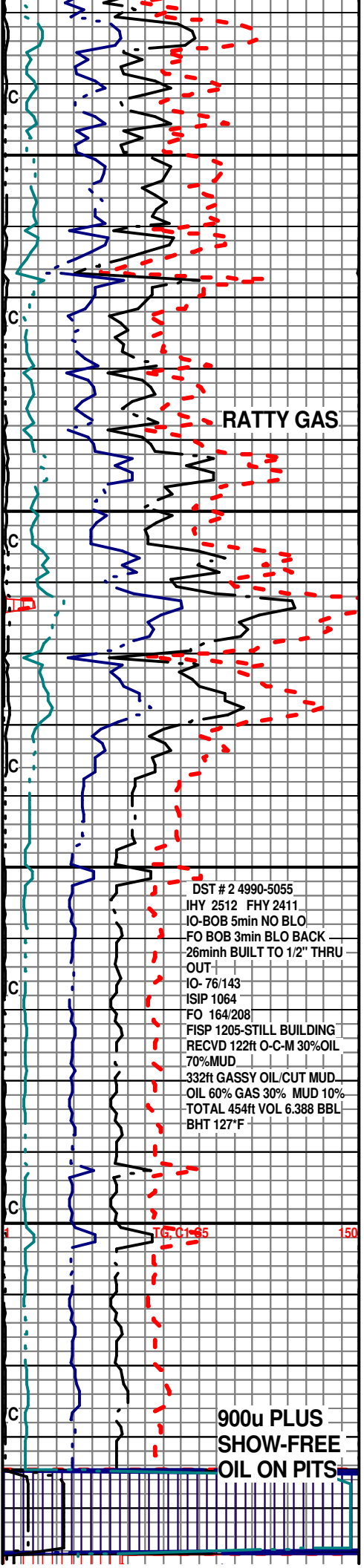
LS; LT TN, TN DULL LUSTRE FOSS, COMNGLD BRN GRITTY CHLK, SCATT GOLD MIN FLOR NSOC

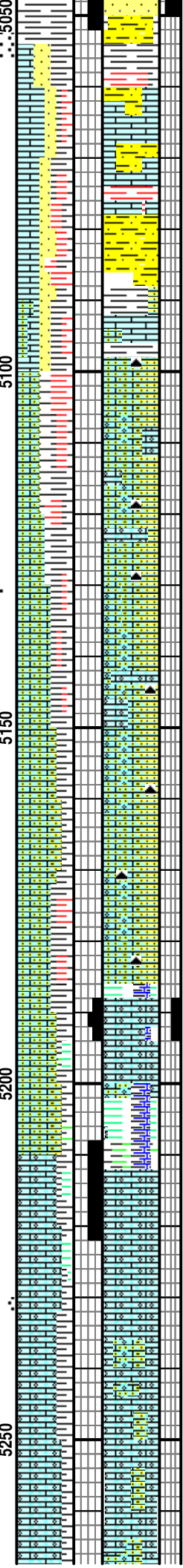
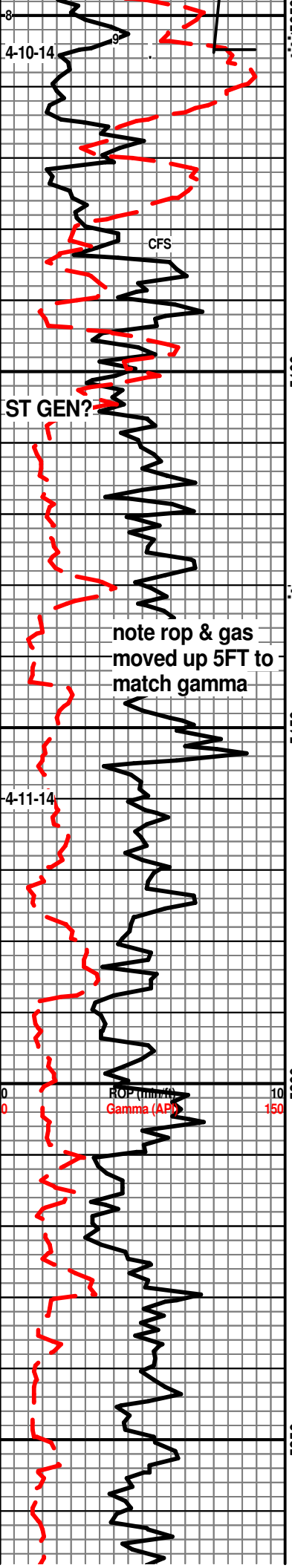
DIRTY GY SHLY FOSS LS, TR TAB CORAL

LS; TN TO LT TN HD DNS FRAC, FOSS, TR GLAU, MFNSOC

SH; LT GY GY SME SLI GRN, TR RUST RED, SFT SME SLI CALC, PYR, MICA, SME MICRO CARB

SS; CLR VF-F GR, WELL SORTED, S-RD, MED TT TO "MUSHY" FREE QTZ FLOATING IN H2O, SCATT MICRO PALE GLAU, DK BRN TO BLK OVER-ALL STNG, GOOD ODOR, DK





BRN FREE OIL, DK GOLD TO MED YEL
 FLOR, FLASHY HEAVY MILKY
 BECOMING HEAVY STREAMING CUT,
 HEAVY DK BGOLD RESIDUAL CUT
 CUT,
 GRN HD XLN LS SME CLN WH VF GR
 SSCLSTERS NO SHOW
 VARI RED TO GRN SH ABDT BLK
 SPLNTY, TR LT GY W/ABDT CVARB
 MATL
 LS; DK CVRM TN DULL SME FOSS LS
 TR WH LMY AREN W/BLK D.O.S.
 SLTST, LT GRN, HD TT VF GR

SH; GRN SH W/PELL, SME LT GY
 ABDT CARB MATL

LS; CRM CHLKY AREN, TR DK TN
 W/OOL, SME CHT, INCRS WH AREN
 W/SCATT PP DK BRN STNG, NO ODOR,
 DULL GOLD FLOR NSOC

LS; CRM WH ARFEN W/DK BRN PP
 STNG, NO ODOR, MFNSOC TR SPAR
 CMTED OOL, NO SHOW

LS CRM WH CHLK, INCRS WH/CRM F
 OOL, FREE TN F-RD OOIDS, MFNSOC
 ABDT AREN NO SHOW

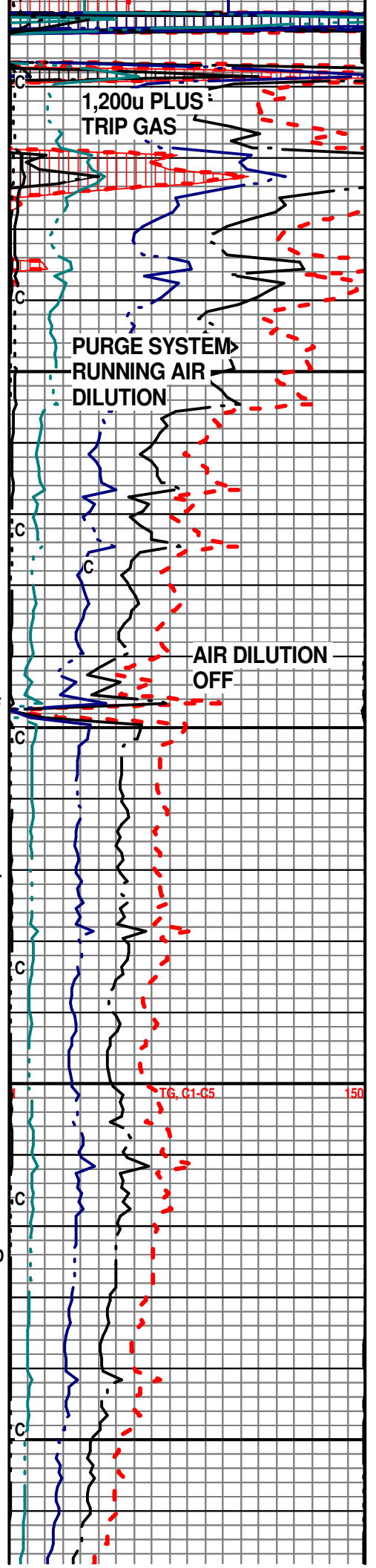
LS; PALE CRM AREN TR DARKER
 TN SPAR CMTED OOL & AREN BRN VIT
 CHT NO SHOW

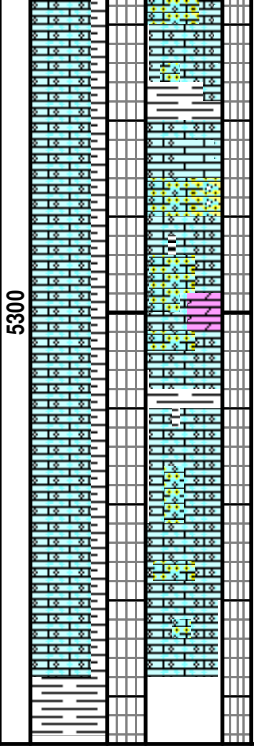
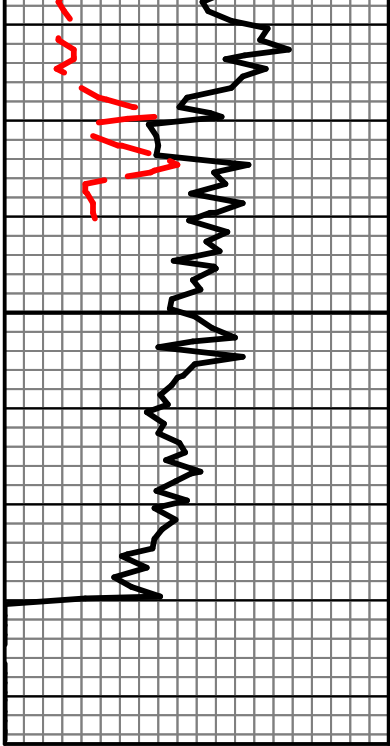
LS; LT GRN SPAR CMTED VF OOL,
 SME CRM OOL, & AREN NO SHOW

LS; BONE WH, BUFF, SPAR CMTED
 F-OOL, SME FOSS FRGS, SCATT &
 SPLOTCHY DK BRN STNG, INTR
 OOIDS, SME PP BLK STNG, DULL
 GOLD TR YEL FLOR, FLASH
 STRM/MILKY BITE YELWH CUT

LS; LT CRM, SPAR CMTED, WEATHD
 APPR, F TO MED OOL, FAIR SORTED,
 HEAVY RIM COAT, SME FOSS FRGS,
 MANY FREE OOIDS,, ABDT CRM CHLK,
 INCRS V/CHLKY OOL & FOSS, NO
 ODOR, MIN FLOR NSOC

LS-OOL TN TO OFF WHT SPARY
 WEATHERED FN TO MED HRD FOSS
 FRGS CHKY WETHD, THN RIM COAT,
 SNDY IP, NO SHOW





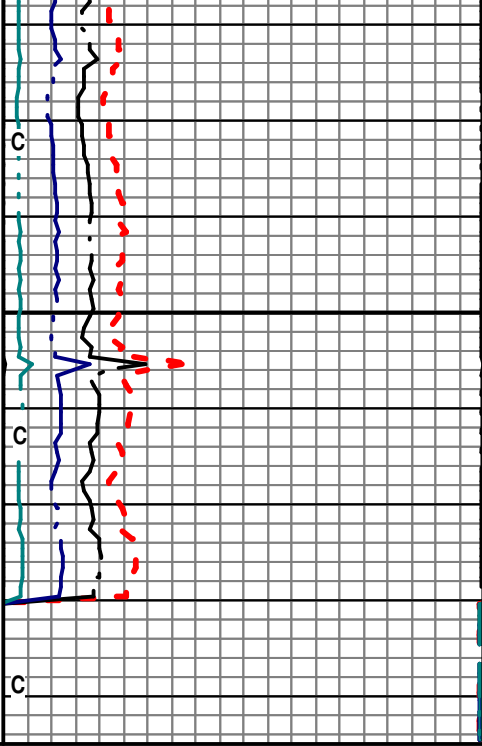
GY FRM BLK STRKS

LS; PALE TN BUFF OOL & VF SNDY,
SME CHT NO SHOW

TR DOLCHKY WHT TN CRYSLMY
SUGARY

LS; DK BUFF CRM CHLKLY P/SRTD
OOL & FOSS FRGS, INCRS SNDY SEMI
TRIP WH CHT NO SHOW

THANKS FOR USING
MBC WELL LOGGING
AUSTIN & MARLA GARNER
& MARK CAMPBELL



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/>

Shari Feist Albrecht, Chair
Jay Scott Emler, Commissioner
Pat Apple, Commissioner

Sam Brownback, Governor

August 12, 2014

Jeremy Heatley
Ring Energy, Inc.
PO BOX 11350
MIDLAND, TX 79702

Re: ACO-1
API 15-081-22045-00-00
Artery 11 1
SW/4 Sec.11-27S-31W
Haskell County, Kansas

Dear Jeremy Heatley:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 4/1/2014 and the ACO-1 was received on August 01, 2014 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

Production Department