

Confidentiality Requested:

Yes  No

KANSAS CORPORATION COMMISSION  
OIL & GAS CONSERVATION DIVISION

Form ACO-1

January 2018

Form must be Typed

Form must be Signed

All blanks must be Filled

**WELL COMPLETION FORM**  
**WELL HISTORY - DESCRIPTION OF WELL & LEASE**

OPERATOR: License # \_\_\_\_\_

Name: \_\_\_\_\_

Address 1: \_\_\_\_\_

Address 2: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ + \_\_\_\_\_

Contact Person: \_\_\_\_\_

Phone: ( \_\_\_\_\_ ) \_\_\_\_\_

CONTRACTOR: License # \_\_\_\_\_

Name: \_\_\_\_\_

Wellsite Geologist: \_\_\_\_\_

Purchaser: \_\_\_\_\_

Designate Type of Completion:

New Well  Re-Entry  Workover

Oil  WSW  SWD

Gas  DH  EOR

OG  GSW

CM (Coal Bed Methane)

Cathodic  Other (Core, Expl., etc.): \_\_\_\_\_

If Workover/Re-entry: Old Well Info as follows:

Operator: \_\_\_\_\_

Well Name: \_\_\_\_\_

Original Comp. Date: \_\_\_\_\_ Original Total Depth: \_\_\_\_\_

Deepening  Re-perf.  Conv. to EOR  Conv. to SWD

Plug Back  Liner  Conv. to GSW  Conv. to Producer

Commingled Permit #: \_\_\_\_\_

Dual Completion Permit #: \_\_\_\_\_

SWD Permit #: \_\_\_\_\_

EOR Permit #: \_\_\_\_\_

GSW Permit #: \_\_\_\_\_

Spud Date or Date Reached TD Completion Date or Recompletion Date

API No.: \_\_\_\_\_

Spot Description: \_\_\_\_\_

\_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ Sec. \_\_\_\_\_ Twp. \_\_\_\_\_ S. R. \_\_\_\_\_  East  West

\_\_\_\_\_ Feet from  North /  South Line of Section

\_\_\_\_\_ Feet from  East /  West Line of Section

Footages Calculated from Nearest Outside Section Corner:

NE  NW  SE  SW

GPS Location: Lat: \_\_\_\_\_, Long: \_\_\_\_\_  
(e.g. xx.xxxxx) (e.g. -xxx.xxxxx)

Datum:  NAD27  NAD83  WGS84

County: \_\_\_\_\_

Lease Name: \_\_\_\_\_ Well #: \_\_\_\_\_

Field Name: \_\_\_\_\_

Producing Formation: \_\_\_\_\_

Elevation: Ground: \_\_\_\_\_ Kelly Bushing: \_\_\_\_\_

Total Vertical Depth: \_\_\_\_\_ Plug Back Total Depth: \_\_\_\_\_

Amount of Surface Pipe Set and Cemented at: \_\_\_\_\_ Feet

Multiple Stage Cementing Collar Used?  Yes  No

If yes, show depth set: \_\_\_\_\_ Feet

If Alternate II completion, cement circulated from: \_\_\_\_\_

feet depth to: \_\_\_\_\_ w/ \_\_\_\_\_ sx cmt.

**Drilling Fluid Management Plan**

*(Data must be collected from the Reserve Pit)*

Chloride content: \_\_\_\_\_ ppm Fluid volume: \_\_\_\_\_ bbls

Dewatering method used: \_\_\_\_\_

Location of fluid disposal if hauled offsite:

Operator Name: \_\_\_\_\_

Lease Name: \_\_\_\_\_ License #: \_\_\_\_\_

Quarter \_\_\_\_\_ Sec. \_\_\_\_\_ Twp. \_\_\_\_\_ S. R. \_\_\_\_\_  East  West

County: \_\_\_\_\_ Permit #: \_\_\_\_\_

**AFFIDAVIT**

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

**KCC Office Use ONLY**

Confidentiality Requested

Date: \_\_\_\_\_

Confidential Release Date: \_\_\_\_\_

Wireline Log Received  Drill Stem Tests Received

Geologist Report / Mud Logs Received

UIC Distribution

ALT  I  II  III Approved by: \_\_\_\_\_ Date: \_\_\_\_\_

Operator Name: \_\_\_\_\_ Lease Name: \_\_\_\_\_ Well #: \_\_\_\_\_

Sec. \_\_\_\_\_ Twp. \_\_\_\_\_ S. R. \_\_\_\_\_  East  West County: \_\_\_\_\_

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

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

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i>  Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No  Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No Geologist Report / Mud Logs <input type="checkbox"/> Yes <input type="checkbox"/> No  List All E. Logs Run:	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample  Name Top Datum
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CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate <input type="checkbox"/> Protect Casing <input type="checkbox"/> Plug Back TD <input type="checkbox"/> Plug Off Zone				

1. Did you perform a hydraulic fracturing treatment on this well?  Yes  No *(If No, skip questions 2 and 3)*
2. Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?  Yes  No *(If No, skip question 3)*
3. Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?  Yes  No *(If No, fill out Page Three of the ACO-1)*

Date of first Production/Injection or Resumed Production/Injection:	Producing Method: <input type="checkbox"/> Flowing <input type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other <i>(Explain)</i> _____				
Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity

DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5) (Submit ACO-4)</i>	PRODUCTION INTERVAL: Top Bottom
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Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid, Fracture, Shot, Cementing Squeeze Record <i>(Amount and Kind of Material Used)</i>

TUBING RECORD:	Size:	Set At:	Packer At:	
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Form	ACO1 - Well Completion
Operator	Stelbar Oil Corporation, Inc.
Well Name	MILLER TRUST 1-25
Doc ID	1319767

All Electric Logs Run

Array Induction Shallow Focused Elec. Log
Compact Photo Density Comp. Neutron Microresistivity Log
Comp. Sonic w/Integrated Transit Time Log
Microresistivity Log
Caliper Log

Form	ACO1 - Well Completion
Operator	Stelbar Oil Corporation, Inc.
Well Name	MILLER TRUST 1-25
Doc ID	1319767

Tops

Name	Top	Datum
B/Anhydrite	2375	+596
Heebner	3942	-971
Lansing	3980	-1009
Mun Cr Sh	4167	-1196
Stark Sh	4270	-1299
Hush Sh	4306	-1335
Marmaton	4383	-1412
Pawnee	4469	-1498
Cher Sh	4515	-1544
Lwr Ck Sh	4546	-1575
John Zone	4578	-1607
Mw Sh	4621	-1650
Miss	4652	-1681



# GEOLOGIC REPORT

## DAVID J. GOLDAK

WICHITA, KANSAS  
Scale 1:240 (5"=100') Imperial  
Measured Depth Log

Well Name: Miller Trust #1-25  
Location: Section 25 - T16S - R32W  
License Number: API: 15-171-21176  
Spud Date: 07 / 29 / 2016  
Surface Coordinates: 1737' FSL and 2289' FWL  
NW - SE - NE - SW  
Region: Scott Co., KS  
Drilling Completed: 08 / 04 / 2016  
Bottom Hole Coordinates:  
Ground Elevation (ft): 2966' K.B. Elevation (ft): 2971'  
Logged Interval (ft): 3750' To: 4735' Total Depth (ft): 4735'  
Formation: Mississippian - St Louis  
Type of Drilling Fluid: Chemical - Mud-Co

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

### OPERATOR

Company: Stelbar Oil Corporation  
Address: 1625 N. Waterfront Pkwy., Suite 200  
Wichita, Kansas 67206-6602

### GEOLOGIST

Name: David J. Goldak  
Company: D. J. GOLDAK, INC.  
Address: 12427 W Ridgepoint Cir  
Wichita, Kansas 67235

### General Info

CONTRACTOR: WW Drilling, Rig #10

#### BIT RECORD:

No.	Size	Make	Jets	Out	Feet	Hours
1	12-1/4	Smith-?	15-15-15	300	300	2.25
2	7-7/8	Smith-F27	15-15-15	4735	4435	93.25

SURVEYS: 300'-1.00, 4030'-1.75, 4735'-2.00

#### GENERAL DRILLING & PUMP INFORMATION:

Drilling with 8 stands of collars (6.25"x2.25"): 486.78'  
Drilling with 38,000 lbs on bit and 80-85 RPM.  
Pumping 60 S/M; 7.74 B/M; 850-900 psi at the standpipe.

## Daily Status

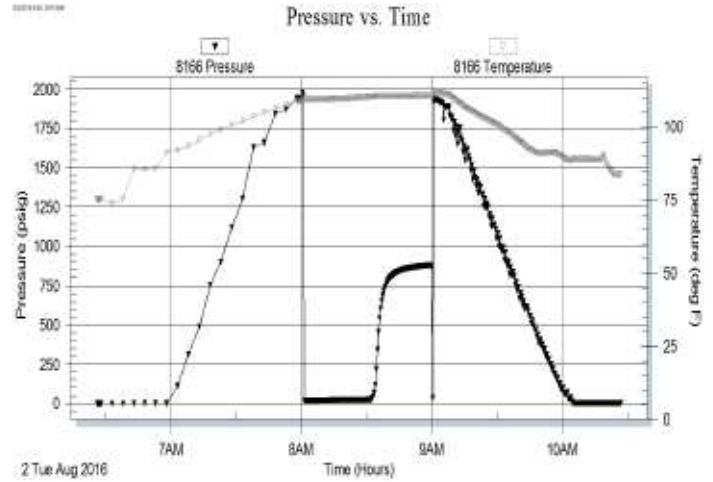
07/29/16 - Spud at 1:45 PM; Set 8-5/8" csg at 300'  
 07/30/16 - 717' Drilling  
 07/31/16 - 2,970' Drilling; Displace mud @ 3,383'  
 08/01/16 - 3,800' Drilling; DST #1 @ 4,030' (Misrun)  
 08/02/16 - 4,030' TIH with DST #2  
 08/03/16 - 4,365' Drilling  
 08/04/16 - 4,729' Drilling; RTD @ 4,735'; Log in PM

**DST #2: 4,008' - 4,030' (LKC "B")**  
 30" - 30" - 0" - 0"

**IF: Surface blow, died in 17 minutes**  
**ISI: No blow back**  
**FF: N/A**  
**FSI: N/A**

**RECOVERY: 10' Total Fluid, consisting of:**  
 10' OSM (100% M)  
**Sampler: 2000 ml Mud @ 10 psi**

SIP: 878; FP: 15-24; HP: 1980-1937; BHT: 110



## ROCK TYPES

	Anhy
	Bent
	Brec
	Cht
	Clyst
	Coal
	Congl
	Dol

	Gyp
	Igne
	Lmst
	Meta
	Mrlst
	Salt
	Shale
	Shcol

	Shgy
	Sltst
	Ss
	Till
	Carb sh
	Dol
	Dtd
	Gry sh

	Sandylms
	Shale
	Sltstn
	Shlyslts
	SltysH
	Lms

### ACCESSORIES

#### MINERAL

- Anhy
- Arggrn
- Arg
- Bent
- Bit
- Breclrag
- Calc
- Carb
- Chtdk
- Chtlt
- Dol
- Feldspar
- Ferrpel
- Ferr
- Glau
- Gyp
- Hvymin
- Kaol
- Marl
- Minxl
- Nodule
- Phos
- Pyr



- Salt
- Sandy
- Silt
- Sil
- Sulphur
- Tuff
- Chlorite
- Dol
- Sand
- Stly

#### FOSSIL

- Algae
- Amph
- Belm
- Bioclst
- Brach
- Bryozoa
- Cephal
- Coral
- Crin
- Echin
- Fish
- Foram



- Fossil
- Gastro
- Oolite
- Ostra
- Pelec
- Pellet
- Pisolite
- Plant
- Strom
- Fuss
- Oomold

#### STRINGER

- Anhy
- Arg
- Bent
- Coal
- Dol
- Gyp
- Ls
- Mrst
- Sltstrg
- Ssstrg
- Carbsh



- Clystn
- Dol
- Grysh
- Gryslt
- Lms
- Sandylms
- Sh
- Sltstn

#### TEXTURE

- Boundst
- Chalky
- Cryxln
- Earthy
- Finexln
- Grainst
- Lithogr
- Microxln
- Mudst
- Packst
- Wackest

### OTHER SYMBOLS

#### POROSITY TYPE

- Earthy
- Fenest
- Fracture
- Inter
- Moldic
- Organic
- Pinpoint
- Vuggy

#### SORTING

- Well
- Moderate
- Poor

#### ROUNDING

- Rounded
- Subrnd
- Subang
- Angular

#### OIL SHOWS

- Even
- Spotted
- Ques
- Dead
- Gas show

#### INTERVALS

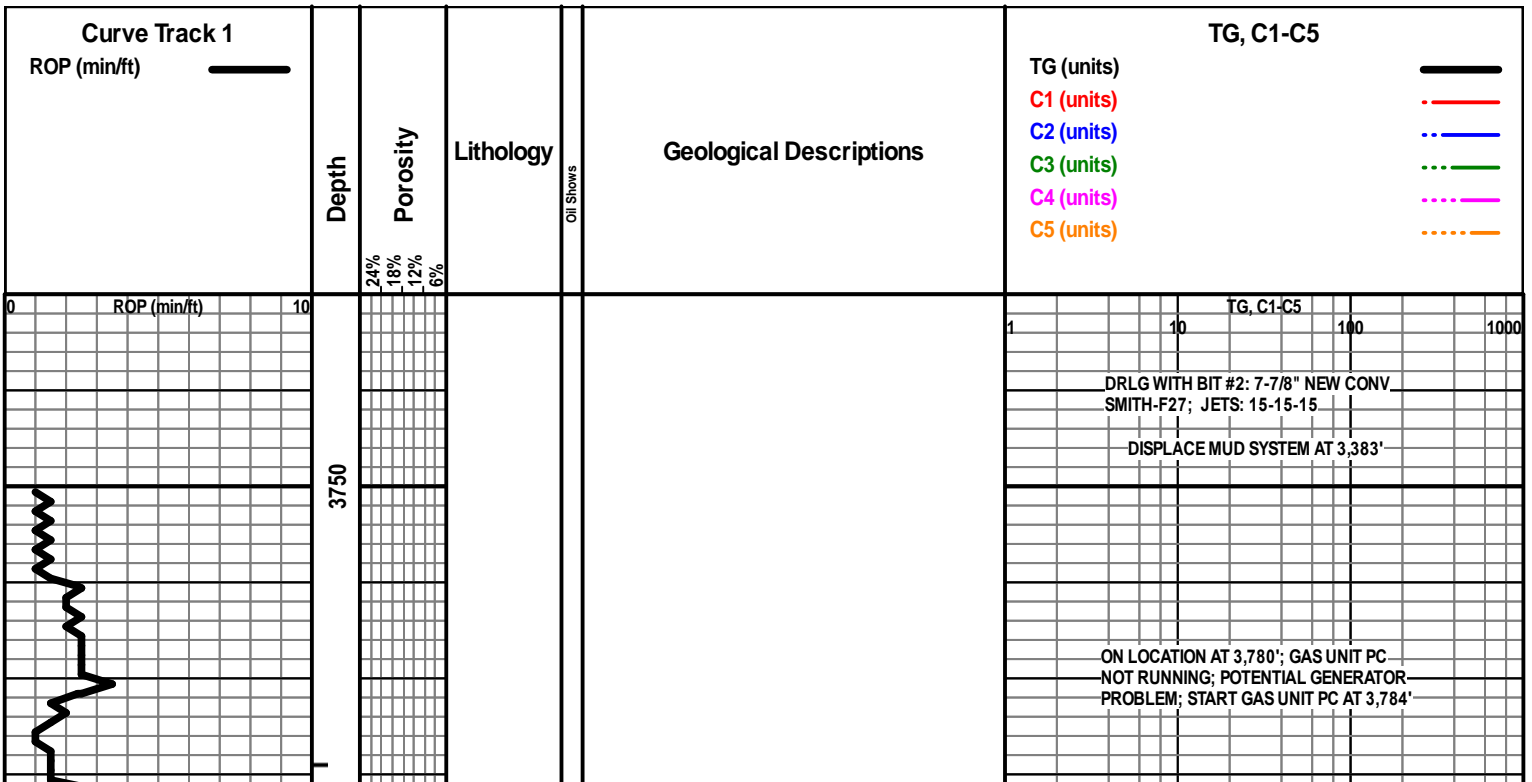
- Core
- Dst



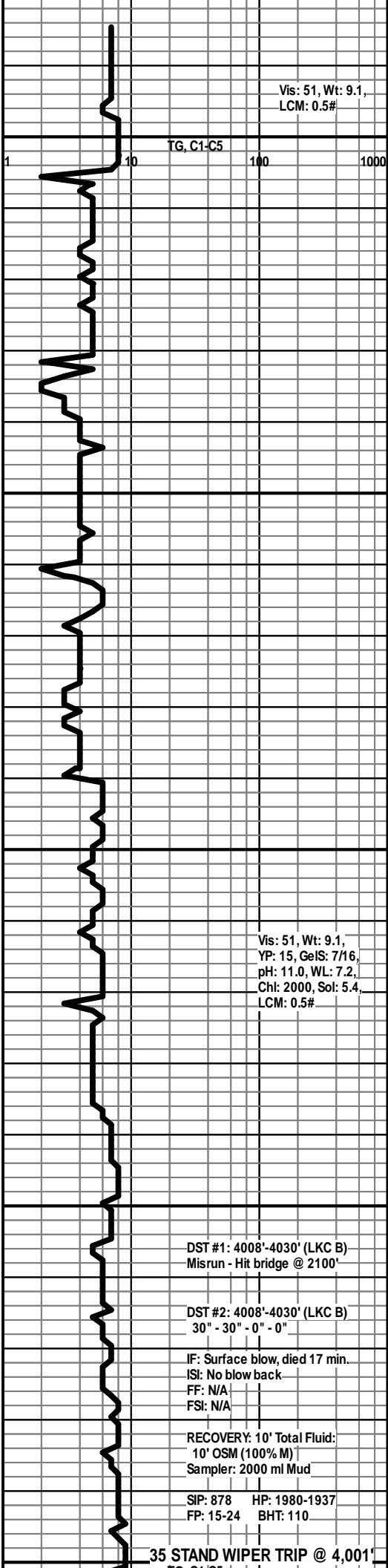
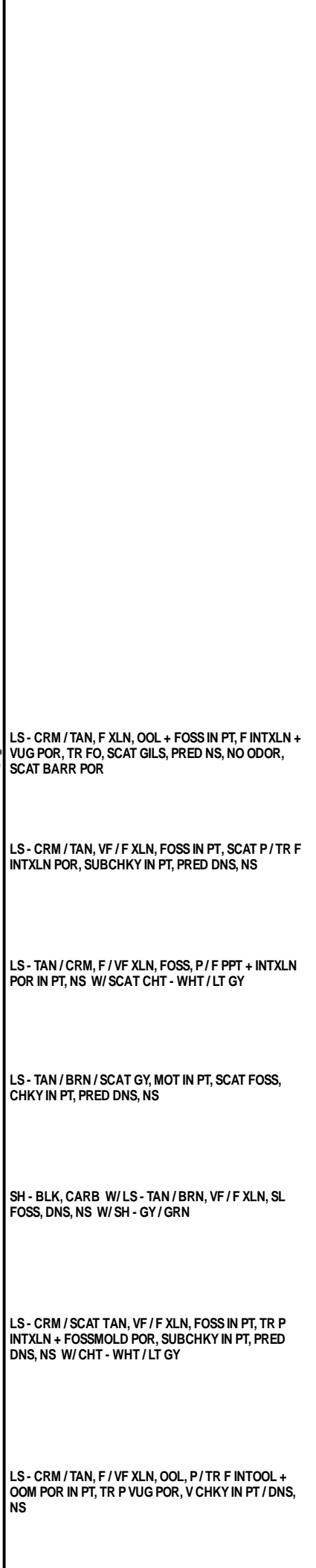
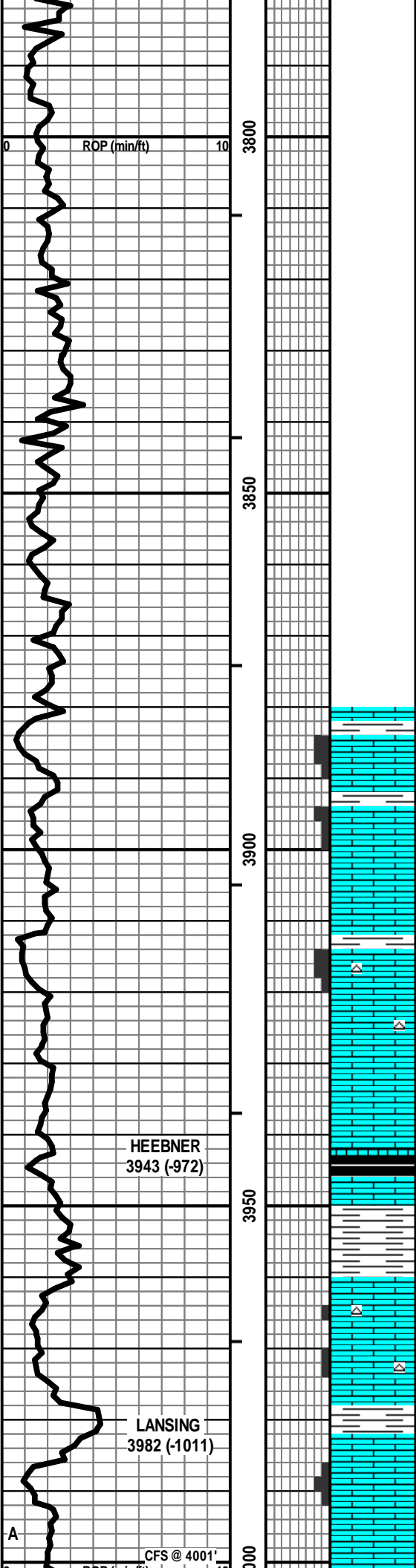
- Dst\_1\_t
- Dst\_1\_b
- Dst

#### EVENTS

- Rft
- Sidewall
- Conn







Vis: 51, Wt: 9.1, LCM: 0.5#

TG, C1-C5

Vis: 51, Wt: 9.1, YP: 15, GeIS: 7/16, pH: 11.0, WL: 7.2, Ch: 2000, Sol: 5.4, LCM: 0.5#

DST #1: 4008'-4030' (LKC B)  
Misrun - Hit bridge @ 2100'

DST #2: 4008'-4030' (LKC B)  
30" - 30" - 0" - 0"

IF: Surface blow, died 17 min.  
ISI: No blow back  
FF: N/A  
FSI: N/A

RECOVERY: 10' Total Fluid:  
10' OSM (100% M)  
Sampler: 2000 ml Mud

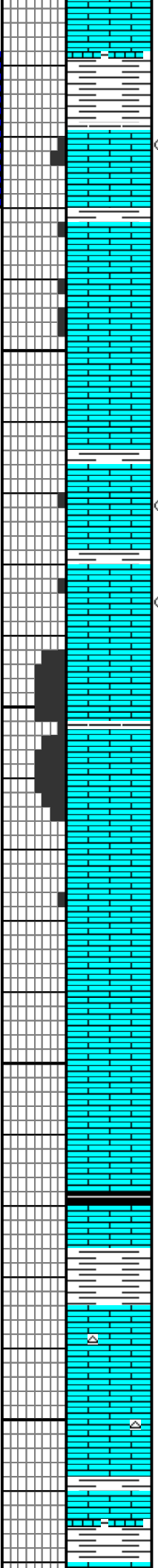
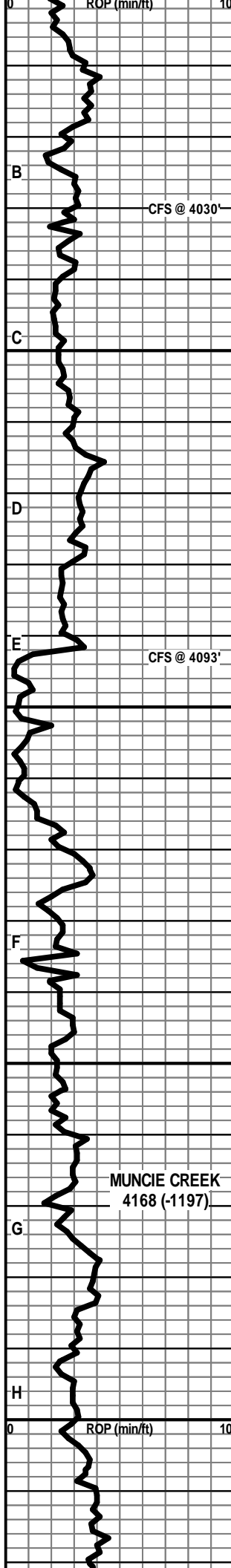
SIP: 878 HP: 1980-1937  
FP: 15-24 BHT: 110

HEEBNER  
3943 (-972)

LANSING  
3982 (-1011)

CFS @ 4001'

35 STAND WIPER TRIP @ 4,001'



LS - CRM, VF / F XLN, SL OOL + FOSS, PRED DNS / SCAT CHKY, NS W/ SH - GY

LS - CRM / TAN, F XLN, OOL, SL FOSS, P / F INTOOL / INTXLN POR, SCAT VUG POR, SL / F SFO + GB, F ODOR, SAT / SPTY STN, G FLUOR + CUT, SCAT P SFO + BARR POR

LS - CRM / LT GY, F / VF XLN, SCAT M REXLN CALC, SCAT P VUG + PPT POR, CHKY IN PT, PRED DNS, NS

LS - CRM / TAN / SCAT GY, F / VF XLN, SL OOL, SCAT CHKY, PRED DNS, NS

LS - CRM / TAN, F / M XLN, OOL, TR P INTXLN + PPT POR, TR FO, V FT ODOR, TR SPTY STN, G FLUOR, F / G CUT, SUBCHKY IN PT, PRED DNS

LS - CRM / TAN, VF / F XLN, SCAT OOL, TR P INTXLN + VUG POR, TR FO, V FT ODOR, TR SPTY STN, F / G FLUOR + CUT, SUBCHKY IN PT, PRED DNS W/ LS - TAN / CRM, F XLN, OOL, G OOM POR, NS

LS - CRM / TAN, F XLN, OOL, G OOM POR, NS

LS - TAN / GY / SCAT CRM, F / VF XLN, OOL IN PT, TR P INTXLN POR, PRED DNS, NS

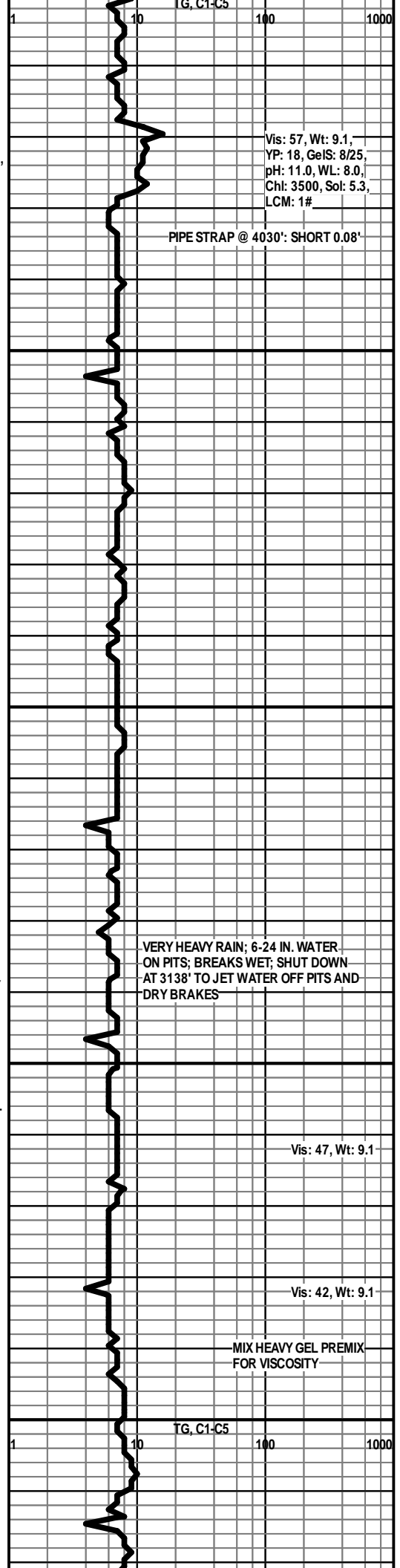
LS - TAN / CRM / SCAT GY, VF / F XLN, OOL IN PT, CHKY IN PT, PRED DNS, NS

LS - TAN / CRM / SCAT GY, VF / F XLN, SCAT OOL, SCAT CHKY IN, PRED DNS, NS

LS - TAN / BRN, F / VF XLN, SL OOL, PRED DNS, NS W/ SH - GY / BLK

LS - CRM / TAN, VF / F XLN, OOL IN PT, CHKY IN PT, PRED DNS, NS W/ CHT - WHT / LT GY

LS - ASABOVE, NS W/ LS - GY / BRN, F XLN, SL FOSS, PRED DNS, NS W/ SCAT SH - GY



IG, C1-C5  
Vis: 57, Wt: 9.1,  
YP: 18, GeIS: 8/25,  
pH: 11.0, WL: 8.0,  
Chl: 3500, Sol: 5.3,  
LCM: 1#

PIPE STRAP @ 4030': SHORT 0.08'

VERY HEAVY RAIN; 6-24 IN. WATER ON PITS; BREAKS WET; SHUT DOWN AT 3138' TO JET WATER OFF PITS AND DRY BRAKES

Vis: 47, Wt: 9.1

Vis: 42, Wt: 9.1

MIX HEAVY GEL PREMIX FOR VISCOSITY

TG, C1-C5

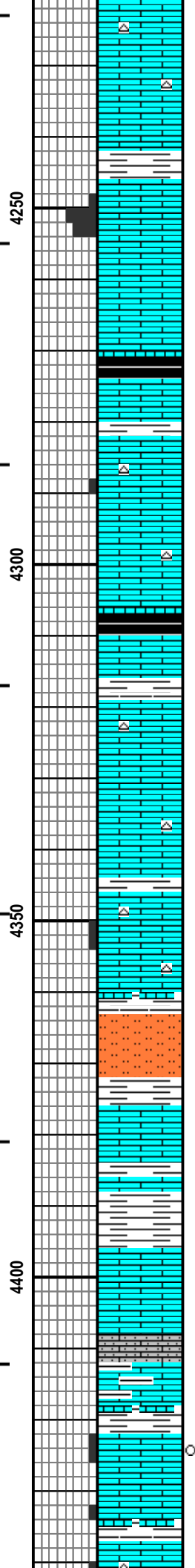
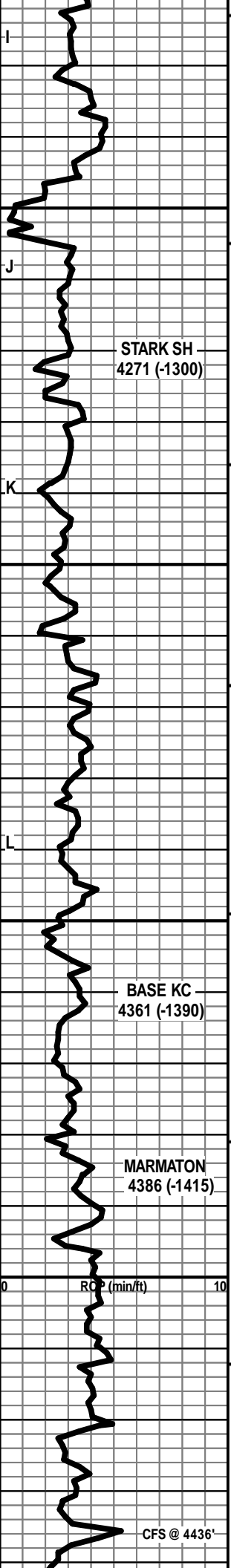
MUNCIE CREEK  
4168 (-1197)

CFS @ 4030'

CFS @ 4093'

ROP (min/ft)

ROP (min/ft)



LS - TAN / CRM, VF / F XLN, FOSS, SUBCHKY IN PT, PRED DNS, NS W/ SCAT CHT - WHT / LT GY

LS - TAN / BRN, VF / F XLN, SL FOSS, PRED DNS, NS W/ SCAT SH - GY / GRN, CALC IN PT

LS - CRM / GY / TAN, VF / F XLN, OOL, G OOM POR, SOME CHKY / DNS, NS

LS - CRM / TAN / GY, VF / F XLN, OOL IN PT, CHKY IN PT, PRED DNS, NS

SH - BLK, CARB W/ LS - TAN / BRN, F XLN, PRED DNS, NS

LS - CRM / TAN, VF / F XLN, SCAT OOL + FOSS, TR P INTXLN + PPT POR, PRED SUBCHKY / DNS, NS W/ CHT - WHT / LT GY

SH - BLK, CARB W/ LS - TAN / BRN, F XLN, SCAT REXLN CALC, SL FOSS, PRED DNS, NS

LS - TAN / GY, MOT IN PT, F XLN, OOL IN PT, PRED DNS, NS W/ CHT - GY / TAN

LS - ASABOVE

LS - CRM / TAN, VF / F XLN, OOL IN PT, TR P INTXLN + VUG POR, CHKY IN PT / DNS, NS W/ CHT - LT GY / WHT

SH + SLTST - GY / GRN

LS - TAN / BRN / SCAT CRM, F XLN, SCAT M REXLN CALC, SL OOL + FOSS, PRED DNS, TR SPTY ASPH, PRED NS

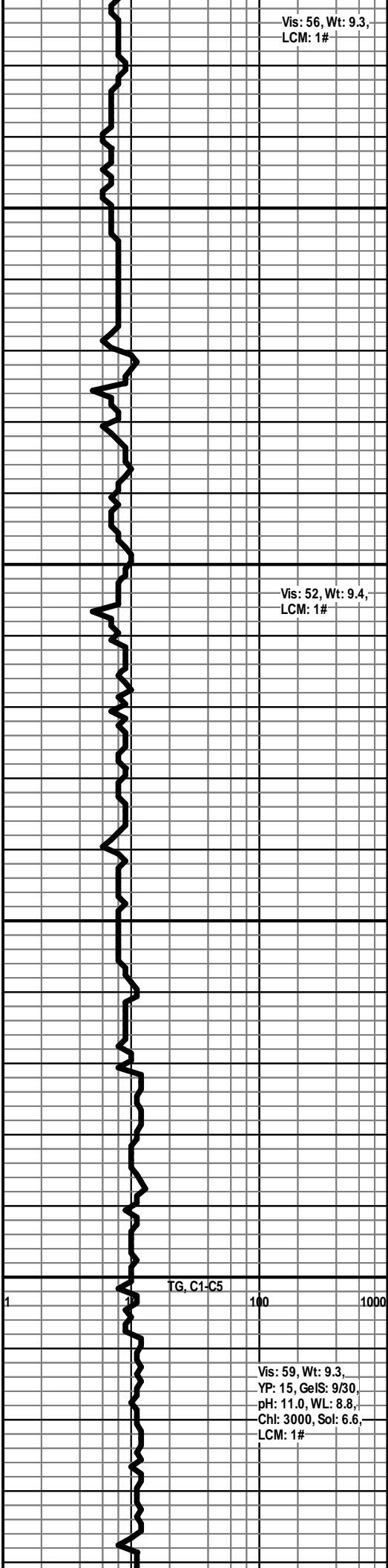
SH - GY / SCAT GRN W/ LS - TAN / CRM, VF / F XLN, SCAT OOL, PRED DNS, NS

LS - TAN / GY, MOT, F XLN, AREN, VF QTZ GR, PRED DNS, NS W/ SH - GY / GRN

AREN LS + MOD AMT SH - AS ABOVE W/ LS - TAN / SCAT BRN, F XLN, SL FOSS + OOL, PRED DNS, NS

LS - CRM / TAN, VF / F XLN, SCAT M REXLN CALC, OOL IN PT, SL FOSS, SCAT P INTXLN POR, TR P OOM POR, VSSFO + ASPH, NO ODOR, TR SPTY STN, P/ NO FLU, F / G CUT

LS - ASABOVE, SCAT CRYPTO XLN, NS



Vis: 56, Wt: 9.3, LCM: 1#

Vis: 52, Wt: 9.4, LCM: 1#

TG, C1-C5

Vis: 59, Wt: 9.3, YP: 15, GeIS: 9/30, pH: 11.0, WL: 8.8, Cht: 3000, Sol: 6.6, LCM: 1#

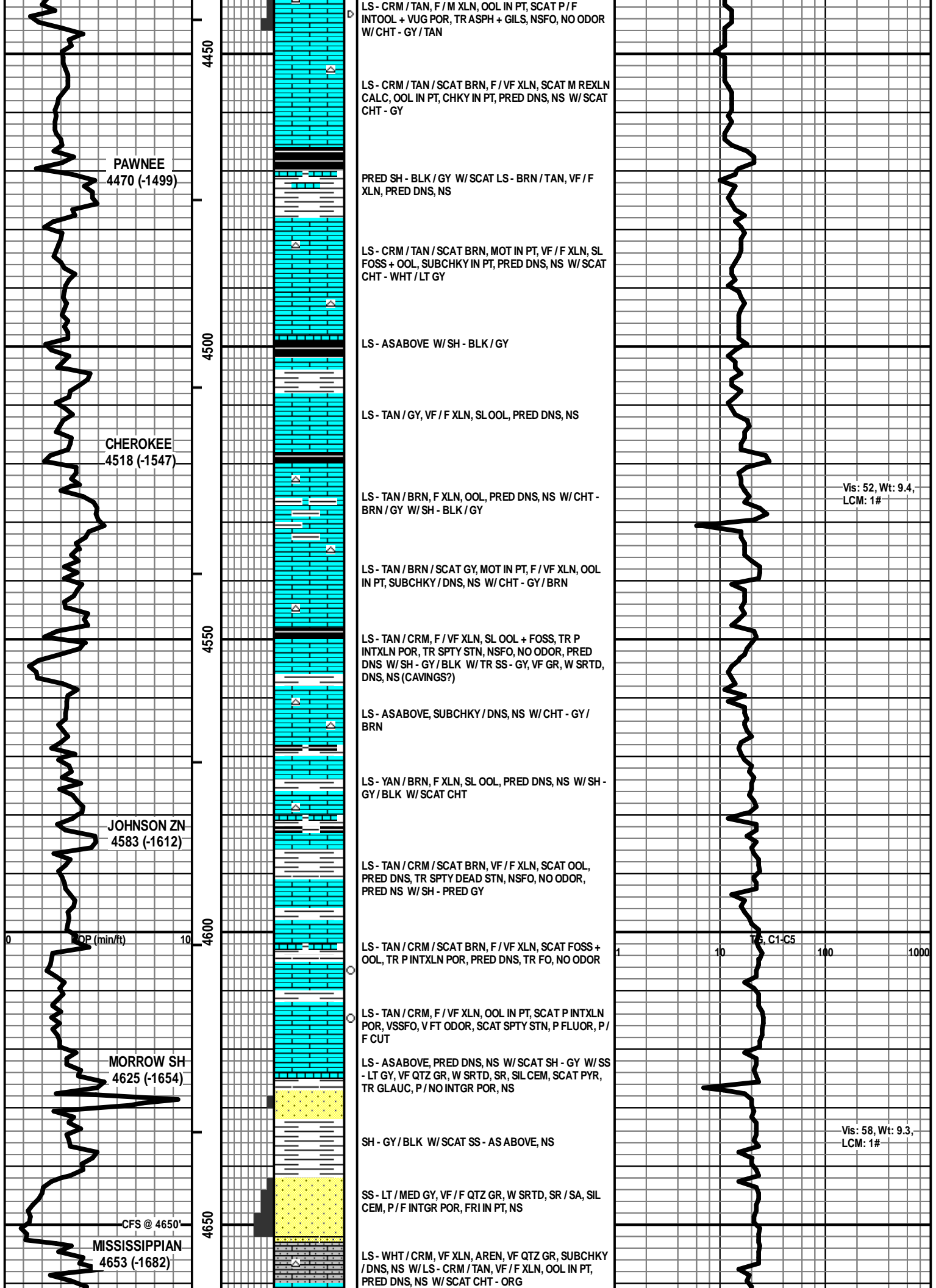
STARK SH  
4271 (-1300)

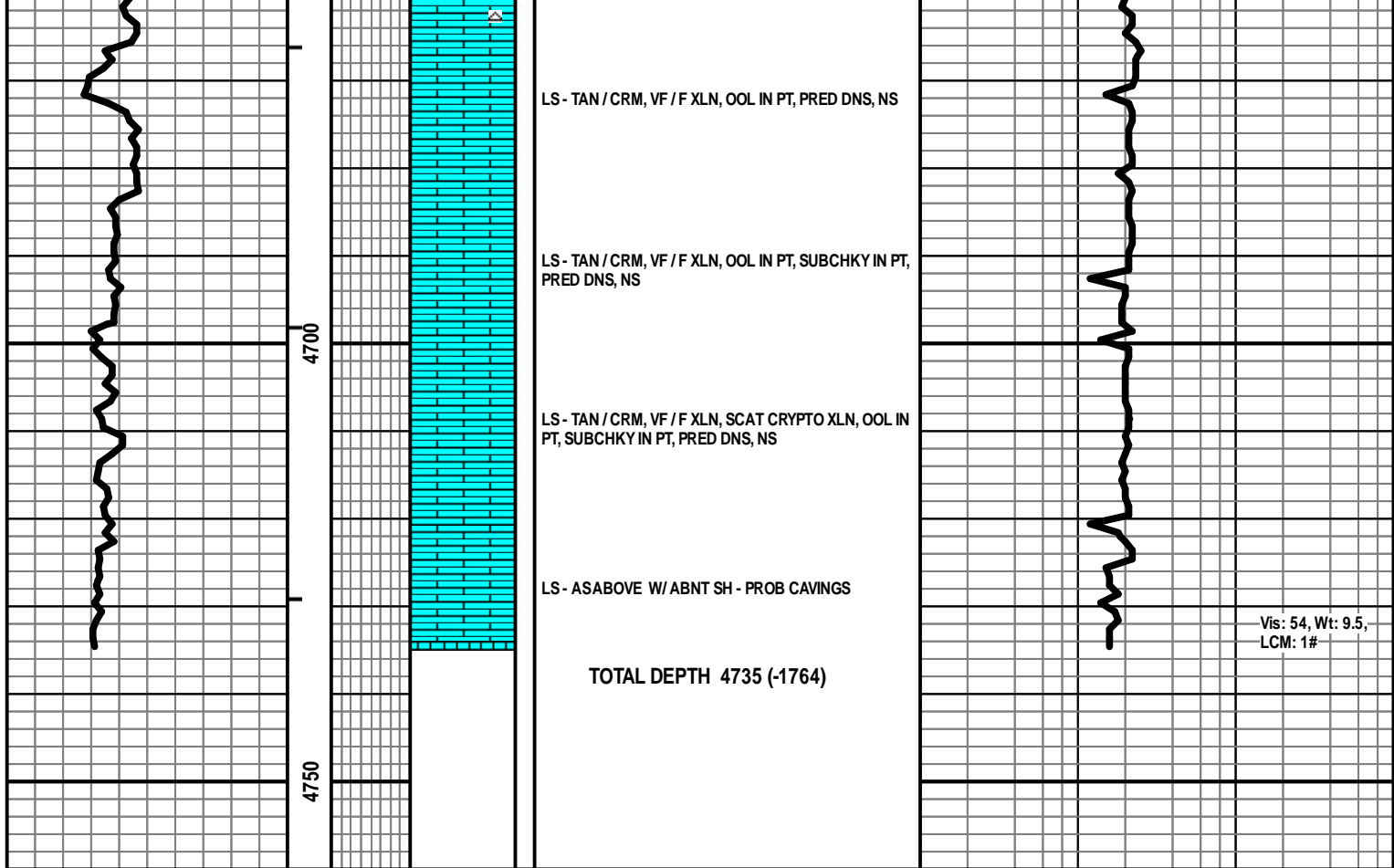
BASE KC  
4361 (-1390)

MARMATON  
4386 (-1415)

CFS @ 4436'

ROP (min/ft)





LS - TAN / CRM, VF / F XLN, OOL IN PT, PRED DNS, NS

LS - TAN / CRM, VF / F XLN, OOL IN PT, SUBCHKY IN PT, PRED DNS, NS

LS - TAN / CRM, VF / F XLN, SCAT CRYPTO XLN, OOL IN PT, SUBCHKY IN PT, PRED DNS, NS

LS - ASABOVE W/ ABNT SH - PROB CAVINGS

TOTAL DEPTH 4735 (-1764)

Vis: 54, Wt: 9.5,  
LCM: 1#



## DRILL STEM TEST REPORT

Prepared For: **Stelbar Oil Corp.**

1625 N Waterfront Pkwy  
Wichita, KS 67206

ATTN: Dave Goldak

### **Miller Trust #1-25**

### **25-16s-32w Scott, KS**

Start Date: 2016.08.01 @ 23:04:57

End Date: 2016.08.02 @ 00:59:27

Job Ticket #: 65496                      DST #: 1

Trilobite Testing, Inc  
PO Box 362 Hays, KS 67601  
ph: 785-625-4778 fax: 785-625-5620

Printed: 2016.08.05 @ 13:42:01

Stelbar Oil Corp.  
25-16s-32w Scott, KS  
Miller Trust #1-25  
DST # 1  
LKC B  
2016.08.01



**TRILOBITE TESTING, INC**

# DRILL STEM TEST REPORT

Stelbar Oil Corp.  
 1625 N Waterfront Pkwy  
 Wichita, KS 67206  
 ATTN: Dave Goldak

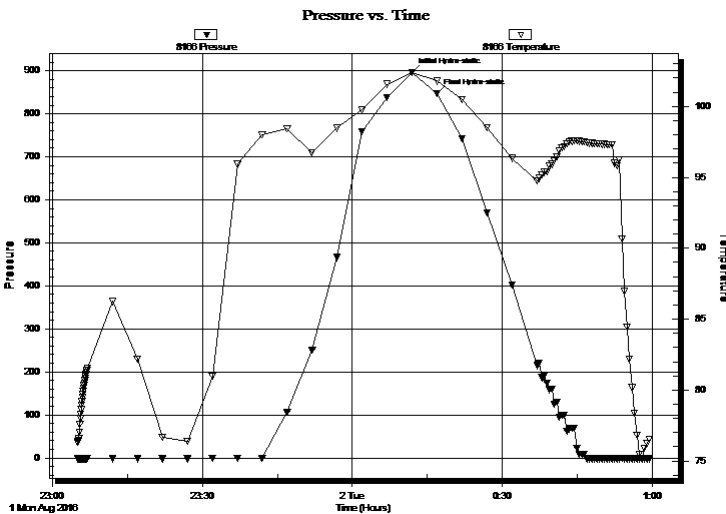
**25-16s-32w Scott, KS**  
**Miller Trust #1-25**  
 Job Ticket: 65496 **DST#: 1**  
 Test Start: 2016.08.01 @ 23:04:57

## GENERAL INFORMATION:

Formation: **LKC B**  
 Deviated: No Whipstock: ft (KB)  
 Time Tool Opened:  
 Time Test Ended: 00:59:27  
 Interval: **4008.00 ft (KB) To 4030.00 ft (KB) (TVD)**  
 Total Depth: 4030.00 ft (KB) (TVD)  
 Hole Diameter: 7.88 inches Hole Condition: Good  
 Test Type: Conventional Bottom Hole (Initial)  
 Tester: Brandon Turley  
 Unit No: 79  
 Reference Elevations: 2971.00 ft (KB)  
 2966.00 ft (CF)  
 KB to GR/CF: 5.00 ft

**Serial #: 8166 Outside**  
 Press@RunDepth: psig @ 4009.00 ft (KB) Capacity: 8000.00 psig  
 Start Date: 2016.08.01 End Date: 2016.08.02 Last Calib.: 2016.08.02  
 Start Time: 23:05:02 End Time: 00:59:27 Time On Btm: 2016.08.02 @ 00:11:57  
 Time Off Btm: 2016.08.02 @ 00:16:57

TEST COMMENT: Hit Bridge at 2294



## PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	896.31	102.39	Initial Hydro-static
5	847.38	101.79	Final Hydro-static

## Recovery

Length (ft)	Description	Volume (bbl)
0.00	0	0.00

## Gas Rates

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







**TRILOBITE  
TESTING, INC**

# DRILL STEM TEST REPORT

**TOOL DIAGRAM**

Stelbar Oil Corp.

**25-16s-32w Scott, KS**

1625 N Waterfront Pkwy  
Wichita, KS 67206

**Miller Trust #1-25**

Job Ticket: 65496

**DST#: 1**

ATTN: Dave Goldak

Test Start: 2016.08.01 @ 23:04:57

## Tool Information

Drill Pipe:	Length: 3883.00 ft	Diameter: 3.80 inches	Volume: 54.47 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:	lb
Drill Collar:	Length: 120.00 ft	Diameter: 2.25 inches	Volume: 0.59 bbl	Weight to Pull Loose:	lb
			<u>Total Volume: 55.06 bbl</u>	Tool Chased	ft
Drill Pipe Above KB:	24.00 ft			String Weight: Initial	lb
Depth to Top Packer:	4008.00 ft			Final	lb
Depth to Bottom Packer:	ft				
Interval between Packers:	22.00 ft				
Tool Length:	51.00 ft				
Number of Packers:	2	Diameter: 6.75 inches			

Tool Comments:

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths
------------------	-------------	------------	----------	------------	----------------

Stubb	1.00			3980.00	
Shut In Tool	5.00			3985.00	
Sampler	2.00			3987.00	
Hydraulic tool	5.00			3992.00	
Jars	5.00			3997.00	
Safety Joint	2.00			3999.00	
Packer	5.00			4004.00	29.00 Bottom Of Top Packer
Packer	4.00			4008.00	
Stubb	1.00			4009.00	
Recorder	0.00	8875	Inside	4009.00	
Recorder	0.00	8166	Outside	4009.00	
Perforations	16.00			4025.00	
Bullnose	5.00			4030.00	22.00 Bottom Packers & Anchor

**Total Tool Length: 51.00**



**TRILOBITE  
TESTING, INC**

# DRILL STEM TEST REPORT

**FLUID SUMMARY**

Stelbar Oil Corp.

**25-16s-32w Scott, KS**

1625 N Waterfront Pkwy  
Wichita, KS 67206

**Miller Trust #1-25**

Job Ticket: 65496

**DST#: 1**

ATTN: Dave Goldak

Test Start: 2016.08.01 @ 23:04:57

## Mud and Cushion Information

Mud Type: Gel Chem

Cushion Type:

Oil API:

0 deg API

Mud Weight: 9.00 lb/gal

Cushion Length:

ft

Water Salinity:

0 ppm

Viscosity: 51.00 sec/qt

Cushion Volume:

bbbl

Water Loss: 7.19 in<sup>3</sup>

Gas Cushion Type:

Resistivity: 0.00 ohm.m

Gas Cushion Pressure:

psig

Salinity: 2000.00 ppm

Filter Cake: 1.00 inches

## Recovery Information

Recovery Table

Length ft	Description	Volume bbl
0.00	0	0.000

Total Length:

ft

Total Volume:

bbl

Num Fluid Samples: 0

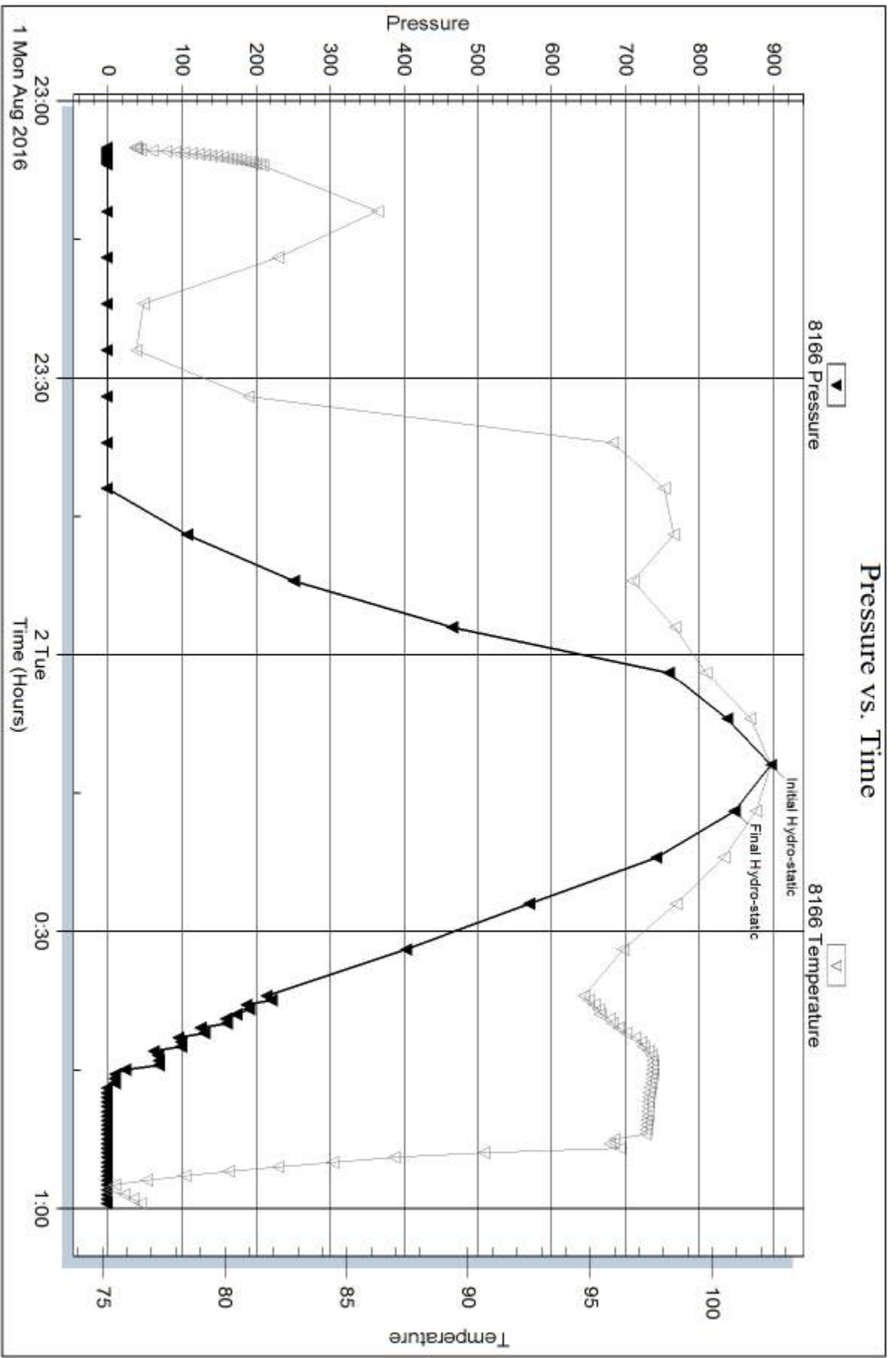
Num Gas Bombs: 0

Serial #:

Laboratory Name:

Laboratory Location:

Recovery Comments:



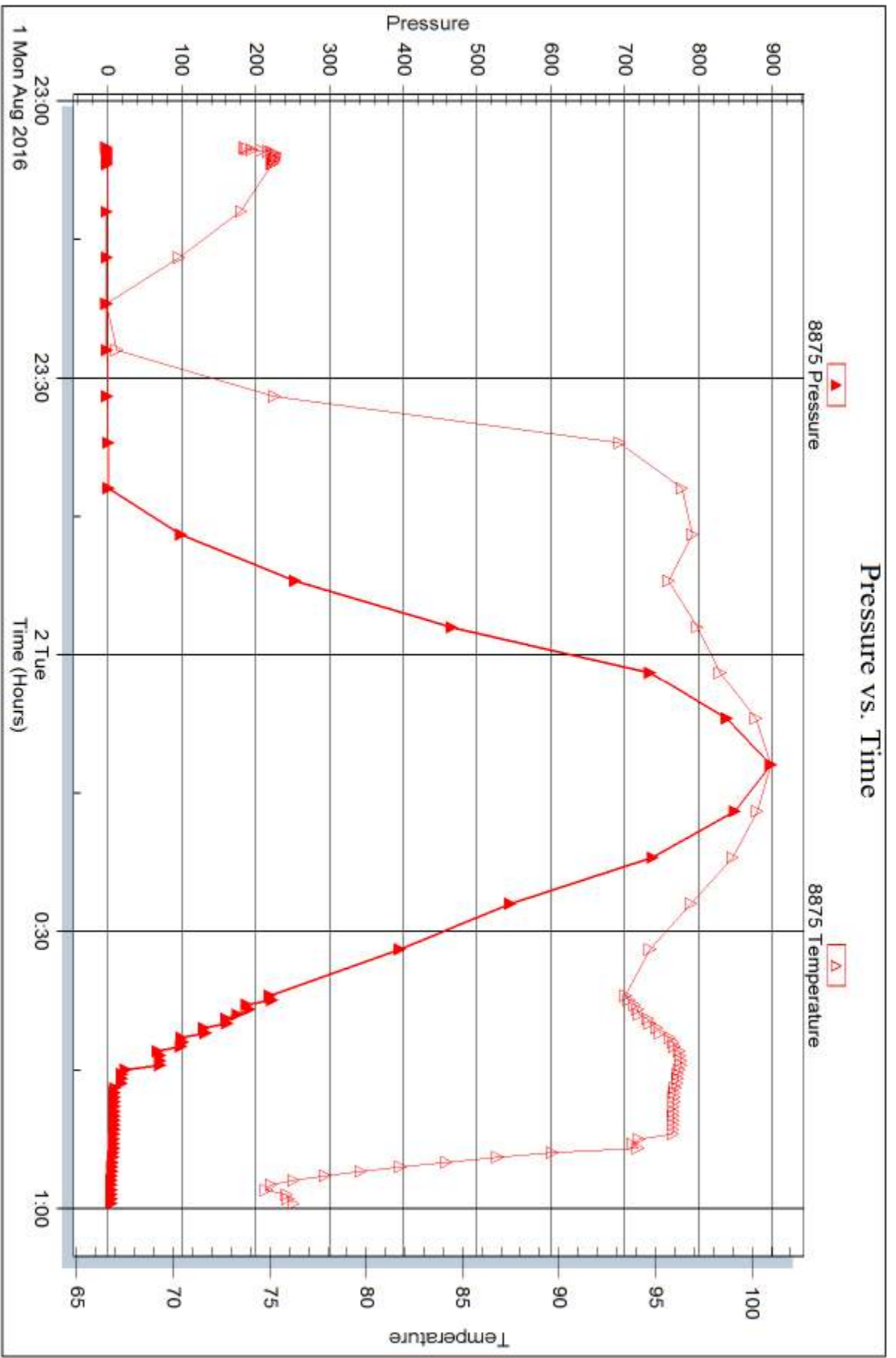
Serial #: 8875

Inside

Stebar Oil Corp.

Miller Trust #1-25

DST Test Number: 1





## DRILL STEM TEST REPORT

Prepared For: **Stelbar Oil Corp.**

1625 N Waterfront Pkwy  
Wichita, KS 67206

ATTN: Dave Goldak

### **Miller Trust #1-25**

### **25-16s-32w Scott, KS**

Start Date: 2016.08.02 @ 06:25:53

End Date: 2016.08.02 @ 10:26:53

Job Ticket #: 65497                      DST #: 2

Trilobite Testing, Inc  
PO Box 362 Hays, KS 67601  
ph: 785-625-4778 fax: 785-625-5620

Printed: 2016.08.05 @ 13:41:20

Stelbar Oil Corp. 25-16s-32w Scott, KS Miller Trust #1-25 DST # 2 LKC B 2016.08.02



**TRILOBITE TESTING, INC**

# DRILL STEM TEST REPORT

Stelbar Oil Corp.  
 1625 N Waterfront Pkwy  
 Wichita, KS 67206  
 ATTN: Dave Goldak

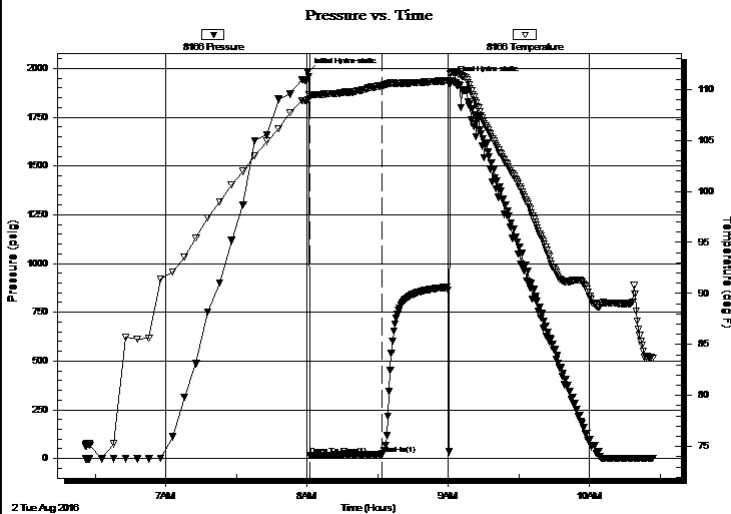
**25-16s-32w Scott, KS**  
**Miller Trust #1-25**  
 Job Ticket: 65497 **DST#: 2**  
 Test Start: 2016.08.02 @ 06:25:53

## GENERAL INFORMATION:

Formation: **LKC B**  
 Deviated: No Whipstock: ft (KB)  
 Time Tool Opened: 08:01:23  
 Time Test Ended: 10:26:53  
**Interval: 4008.00 ft (KB) To 4030.00 ft (KB) (TVD)**  
 Total Depth: 4030.00 ft (KB) (TVD)  
 Hole Diameter: 7.88 inches Hole Condition: Good  
 Test Type: Conventional Bottom Hole (Reset)  
 Tester: Brandon Turley  
 Unit No: 79  
 Reference Elevations: 2971.00 ft (KB)  
 2966.00 ft (CF)  
 KB to GR/CF: 5.00 ft

**Serial #: 8166 Outside**  
 Press@RunDepth: 23.68 psig @ 4009.00 ft (KB) Capacity: 8000.00 psig  
 Start Date: 2016.08.02 End Date: 2016.08.02 Last Calib.: 2016.08.02  
 Start Time: 06:25:58 End Time: 10:26:53 Time On Btm: 2016.08.02 @ 08:00:23  
 Time Off Btm: 2016.08.02 @ 09:01:23

TEST COMMENT: IF: 1/4" blow died in 17 min.  
 IS: No return. Pulled tool



## PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1979.97	108.97	Initial Hydro-static
1	15.04	109.28	Open To Flow (1)
32	23.68	110.38	Shut-In(1)
61	1936.79	111.65	Final Hydro-static

## Recovery

Length (ft)	Description	Volume (bbl)
10.00	mud oil spots 100%m	0.05

\* Recovery from multiple tests

## Gas Rates

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



**TRILOBITE  
TESTING, INC**

# DRILL STEM TEST REPORT

Stelbar Oil Corp.  
1625 N Waterfront Pkw y  
Wichita, KS 67206  
ATTN: Dave Goldak

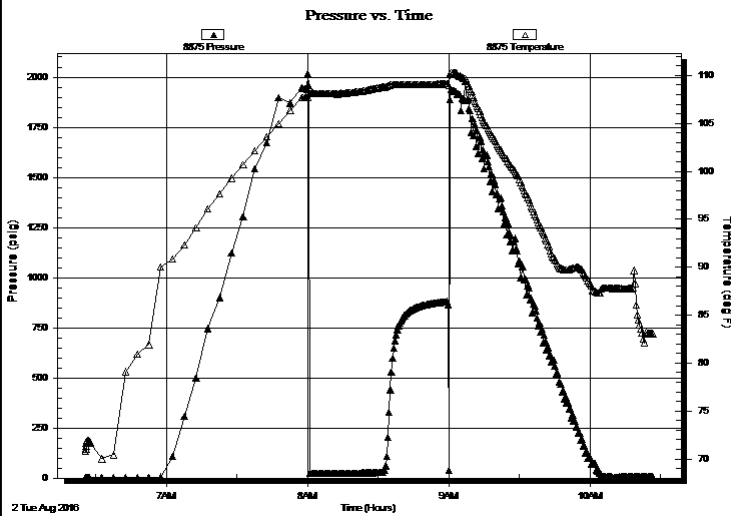
**25-16s-32w Scott, KS**  
**Miller Trust #1-25**  
Job Ticket: 65497 **DST#: 2**  
Test Start: 2016.08.02 @ 06:25:53

## GENERAL INFORMATION:

Formation: **LKC B**  
Deviated: No Whipstock: ft (KB)  
Time Tool Opened: 08:01:23  
Time Test Ended: 10:26:53  
Interval: **4008.00 ft (KB) To 4030.00 ft (KB) (TVD)**  
Total Depth: 4030.00 ft (KB) (TVD)  
Hole Diameter: 7.88 inches Hole Condition: Good  
Test Type: Conventional Bottom Hole (Reset)  
Tester: Brandon Turley  
Unit No: 79  
Reference Elevations: 2971.00 ft (KB)  
2966.00 ft (CF)  
KB to GR/CF: 5.00 ft

**Serial #: 8875** **Inside**  
Press@RunDepth: psig @ 4009.00 ft (KB) Capacity: 8000.00 psig  
Start Date: 2016.08.02 End Date: 2016.08.02 Last Calib.: 2016.08.02  
Start Time: 06:25:44 End Time: 10:26:39 Time On Btm:  
Time Off Btm:

TEST COMMENT: IF: 1/4" blow died in 17 min.  
IS: No return. Pulled tool



## PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation

## Recovery

Length (ft)	Description	Volume (bbl)
10.00	mud oil spots 100%m	0.05

\* Recovery from multiple tests

## Gas Rates

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



**TRILOBITE  
TESTING, INC**

# DRILL STEM TEST REPORT

**TOOL DIAGRAM**

Stelbar Oil Corp.

**25-16s-32w Scott, KS**

1625 N Waterfront Pkwy  
Wichita, KS 67206

**Miller Trust #1-25**

Job Ticket: 65497

**DST#: 2**

ATTN: Dave Goldak

Test Start: 2016.08.02 @ 06:25:53

## Tool Information

Drill Pipe:	Length: 3881.00 ft	Diameter: 3.80 inches	Volume: 54.44 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: 25000.00 lb
Drill Collar:	Length: 120.00 ft	Diameter: 2.25 inches	Volume: 0.59 bbl	Weight to Pull Loose: 30000.00 lb
			<u>Total Volume: 55.03 bbl</u>	Tool Chased 0.00 ft
Drill Pipe Above KB:	22.00 ft			String Weight: Initial 52000.00 lb
Depth to Top Packer:	4008.00 ft			Final 52000.00 lb
Depth to Bottom Packer:	ft			
Interval between Packers:	22.00 ft			
Tool Length:	51.00 ft			
Number of Packers:	2	Diameter: 6.75 inches		

Tool Comments:

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths
------------------	-------------	------------	----------	------------	----------------

Stubb	1.00			3980.00	
Shut In Tool	5.00			3985.00	
Sampler	2.00			3987.00	
Hydraulic tool	5.00			3992.00	
Jars	5.00			3997.00	
Safety Joint	2.00			3999.00	
Packer	5.00			4004.00	29.00 Bottom Of Top Packer
Packer	4.00			4008.00	
Stubb	1.00			4009.00	
Recorder	0.00	8875	Inside	4009.00	
Recorder	0.00	8166	Outside	4009.00	
Perforations	16.00			4025.00	
Bullnose	5.00			4030.00	22.00 Bottom Packers & Anchor

**Total Tool Length: 51.00**





**TRILOBITE  
TESTING, INC**

# DRILL STEM TEST REPORT

**FLUID SUMMARY**

Stelbar Oil Corp.

**25-16s-32w Scott, KS**

1625 N Waterfront Pkw y  
Wichita, KS 67206

**Miller Trust #1-25**

Job Ticket: 65497

**DST#: 2**

ATTN: Dave Goldak

Test Start: 2016.08.02 @ 06:25:53

## Mud and Cushion Information

Mud Type: Gel Chem

Cushion Type:

Oil API:

0 deg API

Mud Weight: 9.00 lb/gal

Cushion Length:

ft

Water Salinity:

0 ppm

Viscosity: 51.00 sec/qt

Cushion Volume:

bbbl

Water Loss: 7.18 in<sup>3</sup>

Gas Cushion Type:

Resistivity: 0.00 ohm.m

Gas Cushion Pressure:

psig

Salinity: 2000.00 ppm

Filter Cake: 1.00 inches

## Recovery Information

Recovery Table

Length ft	Description	Volume bbl
10.00	mud oil spots 100%m	0.049

Total Length: 10.00 ft      Total Volume: 0.049 bbl

Num Fluid Samples: 0

Num Gas Bombs: 0

Serial #:

Laboratory Name:

Laboratory Location:

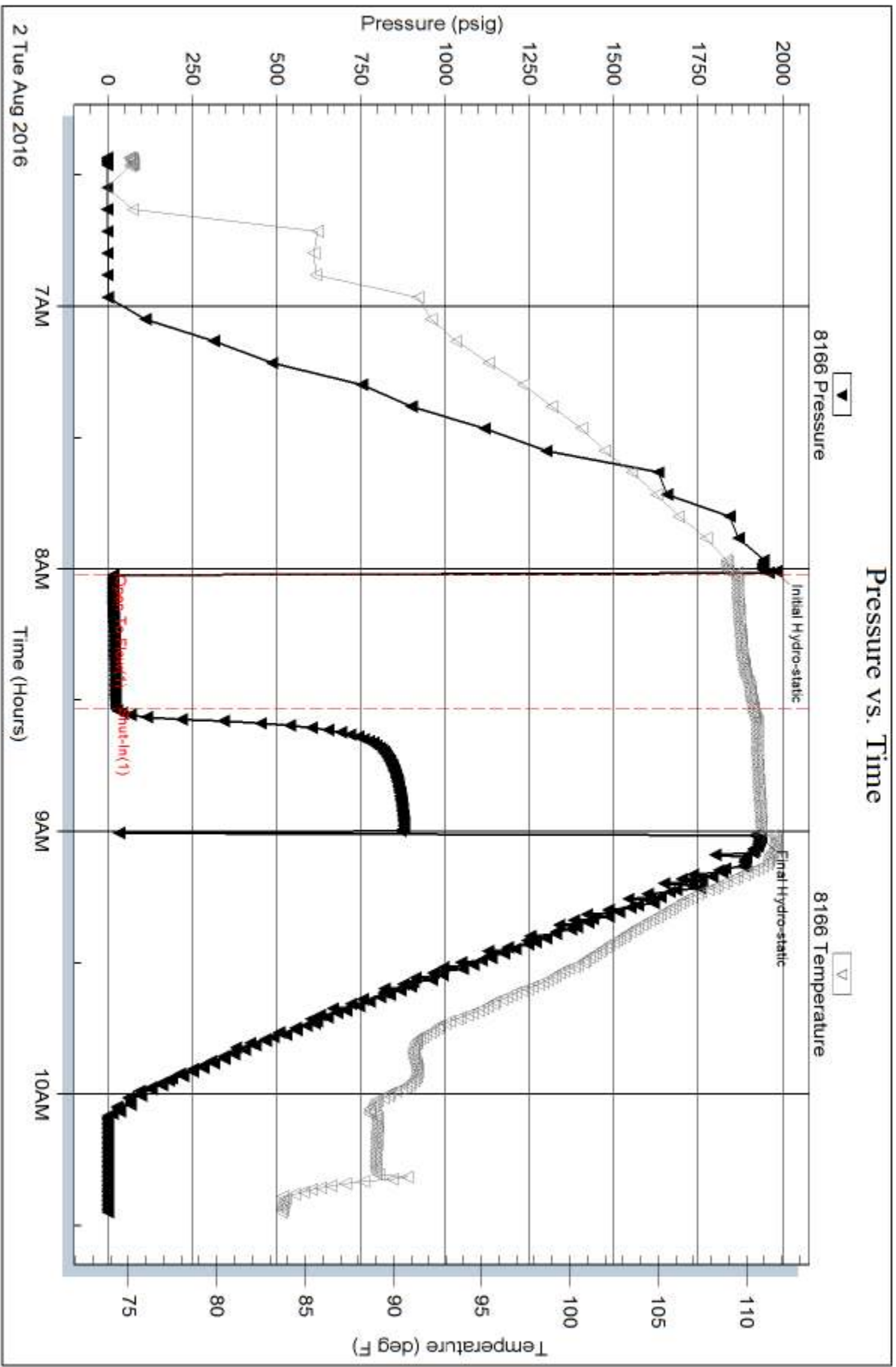
Recovery Comments:

Serial #: 8166

Outside Stebar Oil Corp.

Miller Trust #1-25

DST Test Number: 2



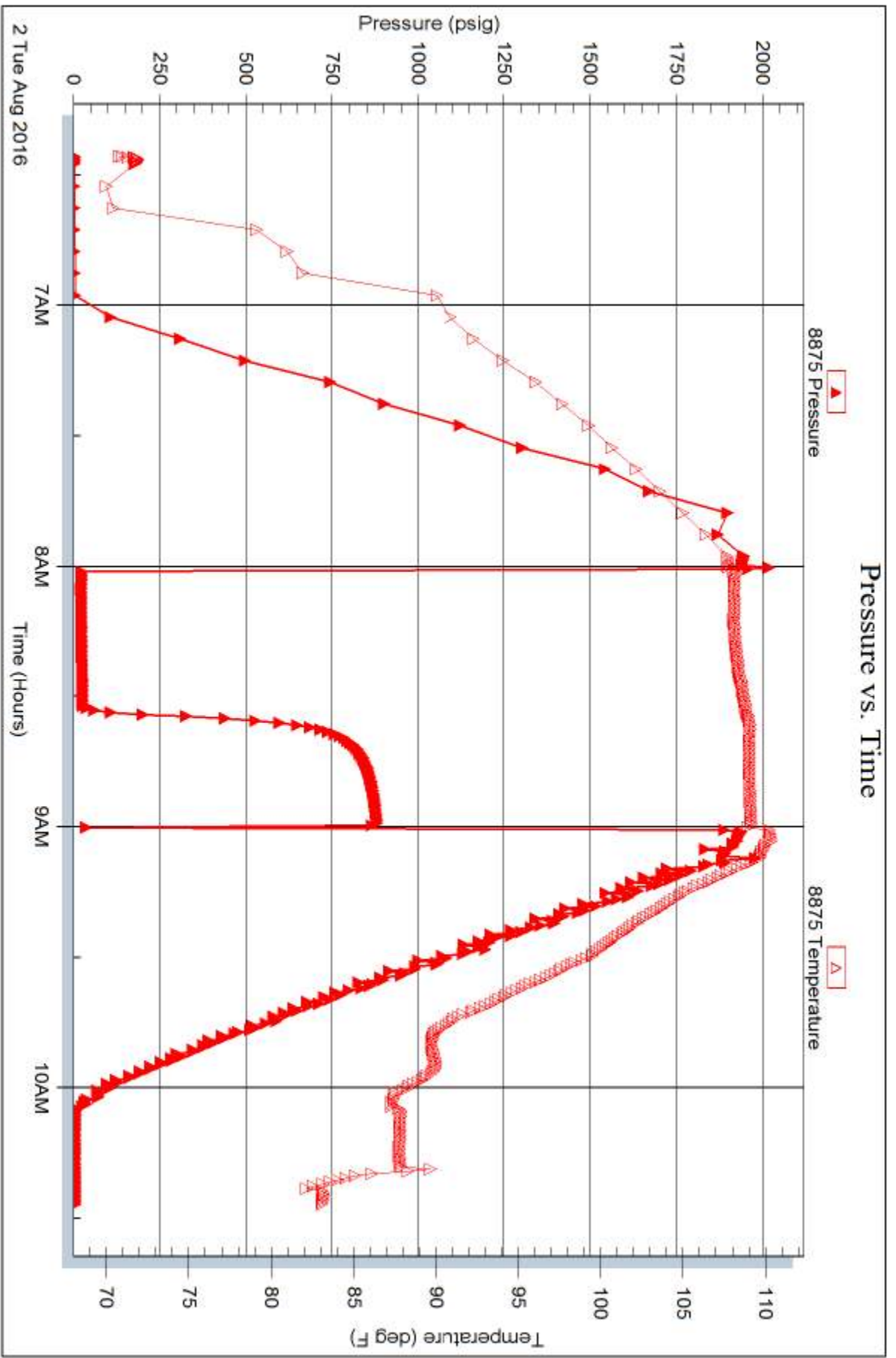
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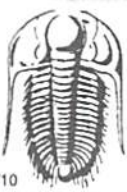
Inside

Stebar Oil Corp.

Miller Trust #1-25

DST Test Number: 2





# TRILOBITE TESTING INC.

1515 Commerce Parkway • Hays, Kansas 67601

## Test Ticket

NO. **65496**

Well Name & No. Mitter Trust #1-25 Test No. 1 Date 8+1-16  
 Company Stelbar oil corp. Elevation 2971 KB 2966 GL  
 Address 1625 N Waterfront Pkwy Wichita, KS 67206  
 Co. Rep / Geo. Dave Goldak Rig WW#10  
 Location: Sec. 25 Twp. 16S Rge. 32W Co. Scott State KS

Interval Tested 4008 4030 Zone Tested LKC B  
 Anchor Length 22 Drill Pipe Run 3883 Mud Wt. 9.1  
 Top Packer Depth 4003 Drill Collars Run 120 Vis 51  
 Bottom Packer Depth 4008 Wt. Pipe Run — WL 7.2  
 Total Depth 4030 Chlorides 2000 ppm System LCM .5  
 Blow Description Hit & bridge at 2294.

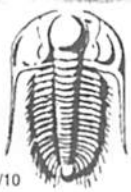
Rec	Feet of	%gas	%oil	%water	%mud

Rec Total — BHT — Gravity — API RW — @ — °F Chlorides — ppm

(A) Initial Hydrostatic —  Test 950 T-On Location 22:10  
 (B) First Initial Flow —  Jars 250 T-Started 23:04  
 (C) First Final Flow —  Safety Joint 75 T-Open —  
 (D) Initial Shut-In —  Circ Sub — T-Pulled —  
 (E) Second Initial Flow —  Hourly Standby — T-Out 1:00  
 (F) Second Final Flow —  Mileage 44 33 Comments    
 (G) Final Shut-In —  Sampler    
 (H) Final Hydrostatic    Straddle    Ruined Shale Packer    
 Shale Packer    Ruined Packer    
 Initial Open    Extra Packer    Extra Copies    
 Initial Shut-In    Extra Recorder   Sub Total 0  
 Final Flow    Day Standby   Total 1308  
 Final Shut-In    Accessibility   MP/DST Disc't    
 Sub Total 1308

Approved By   Our Representative  

Trilobite Testing Inc. shall not be liable for damaged of any kind of the property or personnel of the one for whom a test is made, or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statements or opinion concerning the results of any test, tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.



# TRILOBITE TESTING INC.

1515 Commerce Parkway • Hays, Kansas 67601

## Test Ticket

NO. **65497**

Well Name & No. Miller Trust #1-25 Test No. 2 Date 8-2-16  
 Company Stelber oil corp. Elevation 2971 KB 2966 GL  
 Address \_\_\_\_\_  
 Co. Rep / Geo. Dave Goldark Rig WW#10  
 Location: Sec. 25 Twp. 16S Rge. 32W Co. Scott State KS

Interval Tested 4008 4030 Zone Tested LKC B  
 Anchor Length \_\_\_\_\_ Drill Pipe Run 3881 Mud Wt. 9.1  
 Top Packer Depth \_\_\_\_\_ Drill Collars Run 120 Vis 51  
 Bottom Packer Depth 4008 Wt. Pipe Run \_\_\_\_\_ WL 7.2  
 Total Depth 4030 Chlorides 2000 ppm System LCM .5  
 Blow Description IF: 1/4 blow died in 17 min.  
IS: No return. Pulled tool

Rec	Feet of	%gas	%oil	%water	%mud
<u>10</u>	<u>mud oil spots</u>			<u>100</u>	
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

Rec Total 10 BHT 110 Gravity \_\_\_\_\_ API RW \_\_\_\_\_ @ \_\_\_\_\_ ° F Chlorides \_\_\_\_\_ ppm

(A) Initial Hydrostatic <u>1979</u>	<input checked="" type="checkbox"/> Test <u>1150</u>	T-On Location <u>6:20</u>
(B) First Initial Flow <u>15</u>	<input checked="" type="checkbox"/> Jars <u>250</u>	T-Started <u>6:25</u>
(C) First Final Flow <u>23</u>	<input checked="" type="checkbox"/> Safety Joint <u>75</u>	T-Open <u>8:00</u>
(D) Initial Shut-In <u>878</u>	<input checked="" type="checkbox"/> Circ Sub <u>N/C</u>	T-Pulled <u>9:00</u>
(E) Second Initial Flow <u>33</u>	<input type="checkbox"/> Hourly Standby _____	T-Out <u>10:30</u>
(F) Second Final Flow _____	<input checked="" type="checkbox"/> Mileage <u>44-</u> <u>33</u>	Comments <u>loaded 8-4-16</u>
(G) Final Shut-In _____	<input checked="" type="checkbox"/> Sampler <u>250</u>	<u>8:00 pm.</u>
(H) Final Hydrostatic <u>1936</u>	<input type="checkbox"/> Straddle _____	<input type="checkbox"/> Ruined Shale Packer _____
Initial Open <u>30</u>	<input type="checkbox"/> Shale Packer _____	<input type="checkbox"/> Ruined Packer _____
Initial Shut-In <u>30</u>	<input type="checkbox"/> Extra Packer _____	<input type="checkbox"/> Extra Copies _____
Final Flow _____	<input type="checkbox"/> Extra Recorder _____	Sub Total <u>0</u>
Final Shut-In _____	<input type="checkbox"/> Day Standby _____	Total <u>1758</u>
	<input type="checkbox"/> Accessibility _____	MP/DST Disc't _____
	Sub Total <u>1758</u>	

Approved By [Signature] Our Representative [Signature]

Trilobite Testing Inc. shall not be liable for damaged of any kind of the property or personnel of the one for whom a test is made, or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statements or opinion concerning the results of any test, tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.



# TRILOBITE TESTING, INC.

P.O. Box 362 • Hays, Kansas 67601

## FLUID SAMPLER DATA

Ticket No. 65497 Date 8-2-16  
 Company Name Stel bar oil Corp.  
 Lease Miller trust 1-25 Test No. 2  
 County Scott Sec. 25 Twp. 16S Rng. 32W

### SAMPLER RECOVERY

Gas \_\_\_\_\_ ML  
 Oil \_\_\_\_\_ ML  
 Mud 2000 ML  
 Water \_\_\_\_\_ ML  
 Other \_\_\_\_\_ ML  
 Pressure 10 psi ML  
 Total 2000 ML

### PIT MUD ANALYSIS

Chlorides 2000 ppm.  
 Resistivity \_\_\_\_\_ ohms @ \_\_\_\_\_ F  
 Viscosity 51  
 Mud Weight 9.1  
 Filtrate 7.2  
 Other LCM - 5 cake 1

### SAMPLER ANALYSIS

Resistivity \_\_\_\_\_ ohms @ \_\_\_\_\_ F  
 Chlorides \_\_\_\_\_ ppm.  
 Gravity \_\_\_\_\_ corrected @60F

### PIPE RECOVERY

**TOP**  
 Resistivity \_\_\_\_\_ ohms @ \_\_\_\_\_ F  
 Chlorides \_\_\_\_\_ ppm.  
**MIDDLE**  
 Resistivity \_\_\_\_\_ ohms @ \_\_\_\_\_ F  
 Chlorides \_\_\_\_\_ ppm.  
**BOTTOM**  
 Resistivity \_\_\_\_\_ ohms @ \_\_\_\_\_ F  
 Chlorides \_\_\_\_\_ ppm.



**BASIC**<sup>SM</sup>  
ENERGY SERVICES  
PRESSURE PUMPING & WIRELINE

10244 NE Hwy. 61  
P.O. Box 8613  
Pratt, Kansas 67124  
Phone 620-672-1201

FIELD SERVICE TICKET  
1718 13849 A

DATE \_\_\_\_\_ TICKET NO. \_\_\_\_\_

DATE OF JOB: 8/5/16	DISTRICT: _____	NEW WELL <input checked="" type="checkbox"/>	OLD WELL <input type="checkbox"/>	PROD <input type="checkbox"/>	INJ <input type="checkbox"/>	WDW <input type="checkbox"/>	CUSTOMER ORDER NO.: _____			
CUSTOMER: Stelbor Oil Corp Inc.		LEASE: Miller Trust 1-25 WELL NO. _____								
ADDRESS: _____		COUNTY: Scott		STATE: KS						
CITY: _____		STATE: _____		SERVICE CREW: Scott, Mike, EJ						
AUTHORIZED BY: Tyson		JOB TYPE: Plug to Abandon-CIVN								
EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQUIPMENT#	HRS	TRUCK CALLED	DATE	AM	PM	TIME
36779	1.75									
21010	.5									
ARRIVED AT JOB							8/4/16	AM	PM	11:40
START OPERATION							8/5/16	AM	PM	12:25
FINISH OPERATION							8/5/16	AM	PM	2:40
RELEASED							8/5/16	AM	PM	3:30
MILES FROM STATION TO WELL										

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered).

The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP.

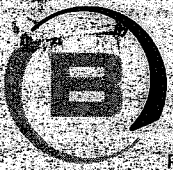
SIGNED: *[Signature]*  
(WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)

ITEM/PRICE REF. NO.	MATERIAL, EQUIPMENT AND SERVICES USED	UNIT	QUANTITY	UNIT PRICE	\$ AMOUNT
CP103	60/40 POZ	SK	270		3240.00
CC 102	Cellotape	lb	68		251.60
CC 200	Cement Gel	lb	466		116.50
E 100	Unit Mileage Pickup	MI	100		450.00
E 101	Heavy Equipment Mileage	MI	200		1500.00
E 113	Prop & Btlb Delivery	TM	1165		2917.50
CE 203	Depth Charge 2001-3000'	4hrs	1		1800.00
CE 741	Blending & Mixing Charge	SK	270		378.00
S003	Service Supervisor	EA	1		175.00
SUB TOTAL					10823.60

CHEMICAL / ACID DATA:			

SERVICE & EQUIPMENT	%TAX ON \$	
MATERIALS	%TAX ON \$	
TOTAL		4,004.73

SERVICE REPRESENTATIVE: <i>[Signature]</i>	THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY: <i>[Signature]</i>
FIELD SERVICE ORDER NO. _____	(WELL OWNER OPERATOR CONTRACTOR OR AGENT)



**BASIC**  
ENERGY SERVICES  
PRESSURE PUMPING & WIRELINE

10244 NE Hwy. 61  
P.O. Box 8613  
Pratt, Kansas 67124  
Phone 620-672-1201

FIELD SERVICE TICKET  
1718 13849 A

DATE \_\_\_\_\_ TICKET NO \_\_\_\_\_

DATE OF JOB: 8/5/16	DISTRICT:	NEW WELL <input type="checkbox"/>	OLD WELL <input type="checkbox"/>	PROD <input type="checkbox"/>	INJ <input type="checkbox"/>	WDW <input type="checkbox"/>	CUSTOMER ORDER NO:			
CUSTOMER: <i>Stellar Oil Corp Inc</i>	LEASE: <i>Stellar Trust</i>	WELL NO:								
ADDRESS:	COUNTY: <i>Scott</i>	STATE: <i>KS</i>								
CITY:	STATE:	SERVICE CREW: <i>Scott, M.A., G.S.</i>								
AUTHORIZED BY: <i>T. [unclear]</i>	JOB TYPE: <i>Abandon - CIVIL</i>									
EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQUIPMENT#	HRS	TRUCK CALLED	DATE	AM	PM	TIME
						ARRIVED AT JOB	<i>8/5/16</i>			<i>11:40</i>
						START OPERATION	<i>8/5/16</i>			<i>12:00</i>
						FINISH OPERATION	<i>8/5/16</i>			<i>2:40</i>
						RELEASED	<i>8/5/16</i>			<i>3:30</i>
						MILES FROM STATION TO WELL				

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered)

The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP.

SIGNED: *[Signature]*  
(WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)

ITEM/PRICE REF. NO	MATERIAL, EQUIPMENT AND SERVICES USED	UNIT	QUANTITY	UNIT PRICE	\$ AMOUNT
CP105	10140 POT	SP	371		3746.00
CK 107	Crowl bike	lb	68		251.00
KL 200	Common Fuel	lb	416		116.80
L 100	10.5 2000 gpa. Pickups	PI	118		450.00
L 101	10.5 2000 gpa. Pickups	PI	256		1506.00
L 113	10.5 2000 gpa. Pickups	PI	116		2917.80
CC 205	Drill Charge 2000-3000'	4hr	1		1800.00
CC 240	Blowdown 12000 gpa. Charge	5hr	270		378.00
8075	Secure Supplement	EA	1		175.00
SUB-TOTAL					10825.60

CHEMICAL/ACID DATA			

SERVICE & EQUIPMENT	%TAX ON \$	
MATERIALS	%TAX ON \$	
TOTAL		4009.75

SERVICE REPRESENTATIVE: <i>[Signature]</i>	THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY: <i>[Signature]</i>
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FIELD SERVICE ORDER NO. \_\_\_\_\_ (WELL OWNER OPERATOR CONTRACTOR OR AGENT)



# BASIC

energy services, L.P.

## TREATMENT REPORT

Customer <i>Stelbar Oil Corp</i>	Lease No.	Date <i>8/5/16</i>
Lease <i>Miller Trust</i>	Well # <i>1-25</i>	
Field Order # <i>13849A</i>	Station <i>Pratt KS</i>	Casing <i>4 1/2 DP</i>
Type Job <i>Plug to Abandon</i>	Depth <i>2370</i>	County <i>Scott</i>
	Formation	State <i>KS</i>
		Legal Description <i>25-16-32</i>

PIPE DATA		PERFORATING DATA		FLUID USED		TREATMENT RESUME		
Casing Size	Tubing Size	Shots/Ft		Acid	RATE	PRESS	ISIP	
<i>4 1/2 DP</i>								
Depth <i>2370</i>	Depth	From	To	Pre Pad	Max		5 Min.	
Volume <i>33</i>	Volume	From	To	Pad	Min		10 Min.	
Max Press <i>500</i>	Max Press	From	To	Frac	Avg		15 Min.	
Well Connection <i>4 1/2</i>	Annulus Vol.	From	To		HHP Used		Annulus Pressure	
Plug Depth	Packer Depth	From	To	Flush	Gas Volume		Total Load	

Customer Representative <i>Tison</i>	Station Manager <i>Kevin Goodley</i>	Treater <i>Scott Graves</i>
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Service Units <i>38950</i>	<i>78982</i>	<i>86774</i>	<i>19959</i>	<i>21010</i>					
Driver Names <i>Scott</i>	<i>Mike</i>	<i>-</i>	<i>EJ</i>	<i>-</i>					

Time	Casing Pressure	Tubing Pressure	Bbls. Pumped	Rate	Service Log
<i>11:40</i>					<i>On location Safety Meeting Rigup</i>
<i>12:23</i>	<i>250</i>			<i>4.5</i>	<i>Pump H2O spacer (2370')</i>
<i>12:26</i>	<i>150</i>		<i>15</i>	<i>5</i>	<i>Mix 50 sks 60/40 POZ 13.78 PPG</i>
<i>12:29</i>	<i>100</i>		<i>12.7</i>	<i>5</i>	<i>Start Displacement</i>
<i>12:35</i>	<i>0</i>		<i>28.5</i>		<i>Shut down</i>
<i>1:04</i>	<i>220</i>		<i>5</i>	<i>4</i>	<i>Pump H2O spacer (1650')</i>
<i>1:05</i>	<i>150</i>		<i>20.4</i>	<i>5</i>	<i>Mix 80 sks 60/40 POZ 13.78 PPG</i>
<i>1:10</i>	<i>100</i>			<i>5</i>	<i>Start Displacement</i>
<i>1:15</i>	<i>0</i>		<i>19</i>		<i>Shut down</i>
<i>1:47</i>	<i>180</i>			<i>4</i>	<i>Pump H2O spacer (800')</i>
<i>1:50</i>	<i>100</i>		<i>5</i>	<i>5</i>	<i>Mix 50 sks 60/40 POZ</i>
<i>1:53</i>	<i>80</i>		<i>12.7</i>	<i>5</i>	<i>Start displacement</i>
<i>1:55</i>	<i>0</i>		<i>8</i>		<i>Shut down</i>
<i>2:10</i>	<i>120</i>			<i>4</i>	<i>Pump H2O spacer (330')</i>
<i>2:11</i>	<i>90</i>		<i>3</i>	<i>4.5</i>	<i>Mix 40 sks 60/40 POZ</i>
<i>2:14</i>	<i>90</i>		<i>10.2</i>	<i>4.5</i>	<i>Start Displacement</i>
<i>2:15</i>	<i>0</i>		<i>2</i>		<i>Shut down</i>
<i>2:33</i>	<i>50</i>			<i>4</i>	<i>Pump Spacer (60')</i>
<i>2:33</i>	<i>50</i>		<i>1</i>	<i>4</i>	<i>Mix 20 sks 60/40 POZ</i>
<i>2:35</i>	<i>0</i>		<i>5</i>		<i>Shut down Circ. to Surface</i>
<i>2:40</i>	<i>0</i>		<i>8</i>	<i>3</i>	<i>Plug Rest hole 30 sks 60/40</i>
					<i>Job Complete</i>





