

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. 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
--	---

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)</i> <i>(Submit ACO-4)</i>	PRODUCTION INTERVAL: Top Bottom
---	---	------------------------------------

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:	
----------------	-------	---------	------------	--

Form	ACO1 - Well Completion
Operator	Vincent Oil Corporation
Well Name	SWONGER 5-4
Doc ID	1657052

Tops

Name	Top	Datum
Heebner Shale	4297	(-1802)
Brown Limestone	4433	(-1938)
Lansing-Kansas City	4442	(-1947)
Stark Shale	4792	(-2297)
Pawnee	5007	(-2512)
Cherokee Shale	5056	(-2561)
Base Penn Limestone	5156	(-2661)
Mississippian	5173	(-2678)
RTD	5280	(-2785)

QUALITY WELL SERVICE, INC.

7919

Federal Tax I.D. # 481187368

Home Office 30060 N. Hwy 281, Pratt, KS 67124

Mailing Address P.O. Box 468

Office 620-727-3410
Fax 620-672-3663

Rich's Cell 620-727-3409
Brady's Cell 620-727-6964

Date	3-25-22	Sec.	4	Twp.	29S	Range	23W	County	Foan	State	Ks	On Location	Finish
Lease	SW07662		Well No.		5-4		Location						

Contractor	Duke Delf RG "1		Owner		To Quality Well Service, Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.			
Type Job	Surfing		T.D.		614'			
Hole Size	12 1/4		Depth		612			
Csg.	35/32		Depth		Charge To Vincent OIL Corp			
Tbg. Size			Depth		Street			
Tool			Depth		City State			
Cement Left in Csg.			Shoe Joint		42.59			
Meas Line			Displace		36.44			
			Cement Amount Ordered		125 1/2 mix 2 1/2 CC 1/2 PS			

EQUIPMENT

Pumptrk	3	No.		Common	125 1/2
Bulktrk	12	No.		Poz Mix	125 1/2
Bulktrk		No.		Gel.	5 1/2" 235"
Pickup		No.		Calcium	3/4" 705"

JOB SERVICES & REMARKS

Rat Hole	Hulls
Mouse Hole	Salt
Centralizers	Flowseal 125"
Baskets	Kol-Seal
D/V or Port Collar	Mud CLR 48
Run 14 H's 125/32 23' csg set d 612'	CFL-117 or CD110 CAF 38
START CSG CSG on Bottom	Sand
Hook up to csg - Break Circ w/ 1/2"	Handling 269
START Pumping H2O	Mileage 60/12500
START mix Pump 125 1/2 mix 2 1/2 CC 1/2 PS	FLOAT EQUIPMENT
START mix Pump 125 1/2 Common 2 1/2 CC 1/2 PS	Guide Shoe 1 EA H 27
SHUT DOWN Release Poz Mix w/ 1/2"	Centralizer 1 EA 2 1/2 Baffle Plate
START mix	Baskets 1 EA 2 1/2 12500 Mix
Plug down 36 S mix 500'	AFU Inserts
Close Valve on Csg	Float Shoe
Open Circ H2O - JDS	Latch Down
Circ out to Pitt	Service Spu 1 EA
	LMU 60
	Pumptrk Charge Surfing
	Mileage 130

THANK YOU
PLEASE CALL AGAIN
TODD MIKE RELIANT

X Signature 

Tax	
Discount	
Total Charge	

**PO Box 468
Pratt, KS 67124**

Date	Invoice #
3/29/2022	C-2856

Bill To
Vincent Oil Corporation 200 W. Douglas, Ste. 725 Wichita, KS 67202

P.O. No.	Terms	Lease Name
		Swonger #5-4

Description	Qty	Rate	Amount
8 5/8 Baffle Plate	1	120.00	120.00T
8 5/8 Wooden Plug	1	120.00	120.00T
Head & Manifold	1	250.00	250.00T
Common	125	16.75	2,093.75
MDC	125	18.00	2,250.00
Gel	235	0.22	51.70
Calcium	705	1.20	846.00
Flo-Seal	125	3.70	462.50
SFC 501-1500'	1	1,000.00	1,000.00
Handling	269	2.10	564.90
.10 * sacks * miles	10,500	0.10	1,050.00
Service Supervisor	1	325.00	325.00
LMV	60	4.50	270.00
Heavy Equipment Mileage	180	9.50	1,710.00
Customer Discount		-5,001.24	-5,001.24
Discount Expires after 30 days from the date of the invoice		0.00	0.00

PLEASE REMIT TO ABOVE COMPANY & ADDRESS! Thank you for your business!

Subtotal	\$6,112.61
Sales Tax (7.5%)	\$20.21
Total	\$6,132.82

QUALITY WELL SERVICE, INC.

7931

Federal Tax I.D. # 481187368

Home Office 30060 N. Hwy 281, Pratt, KS 67124

Mailing Address P.O. Box 468

Office 620-727-3410

Fax 620-672-3663

Rich's Cell 620-727-3409

Brady's Cell 620-727-6964

Date	Sec.	Twp.	Range	County	State	On Location	Finish
4-4-72	4	29S	23W	FORD	KS		
Lease SWONGER		Well No. 54		Location			
Contractor DUKE DRUG B.G. #1				Owner			
Type Job PTA				To Quality Well Service, Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.			
Hole Size 7 7/8		T.D.		Charge To VINCENT OIL CO			
Csg.		Depth		Street			
Tbg. Size 4 1/2 DP		Depth		City State			
Tool		Depth		The above was done to satisfaction and supervision of owner agent or contractor.			
Cement Left in Csg.		Shoe Joint		Cement Amount Ordered 170 @ 60/40 4% GEL			
Meas Line		Displace					
EQUIPMENT							
Pumptrk 8	No.			1/4" PS			
Bulktrk 15	No.			Common 102 cc			
Bulktrk	No.			Poz. Mix 6.9 cc			
Pickup	No.			Gel. 5.35 #			
JOB SERVICES & REMARKS				Hulls			
Rat Hole 3" x 60/40 4' GEL 1/4" PS				Salt			
Mouse Hole 2" x 60/40 4' GEL 1/4" PS				Flowseal 43 *			
Centralizers				Kol-Seal			
Baskets				Mud CLR 48			
D/V or Port Collar				CFL-117 or CD110 CAF 38			
15" P/B/D 150'				Sand			
Pump H2O				Handling 176			
1 1/2" Pump 574 60/40 4' GEL 1/4" PS				Mileage 60 / 10 560			
Pump H2O				FLOAT EQUIPMENT			
Disp H2O				Guide Shoe			
2nd Plug 2 60'				Centralizer			
Pump H2O				Baskets			
Mix 1" Pump 574 60/40 4' GEL 1/4" PS				AFU Inserts			
Disp H2O				Float Shoe			
2nd Plug 2 60'				Latch Down			
				SERVICE SPI 1 EA			
				LMV 60'			
THANK YOU				Pumptrk Charge PTA			
PLEASE CALL WITH				Mileage 120			
TOM ALK NATHAN							
Signature Mike [unclear]							
						Tax	
						Discount	
						Total Charge	

Quality Well Service, Inc.

**PO Box 468
Pratt, KS 67124**

Date	Invoice #
4/6/2022	C-2866

Bill To
Vincent Oil Corporation 200 W. Douglas, Ste. 725 Wichita, KS 67202

P.O. No.	Terms	Lease Name
		Swonger 5-4

Description	Qty	Rate	Amount
Common	102	16.75	1,708.50T
Poz	68	9.50	646.00T
Gel	585	0.22	128.70T
Flo-Seal	43	3.70	159.10T
Plug/Pump Charge	1	1,100.00	1,100.00T
Handling	176	2.10	369.60T
.10 * sacks * miles	10,560	0.10	1,056.00T
Service Supervisor	1	325.00	325.00T
LMV	60	4.50	270.00T
Heavy Equipment Mileage	120	9.50	1,140.00T
Customer Discount		-1,725.73	-1,725.73
Discount Expires after 30 days from the date of the invoice		0.00	0.00
Swonger 5-4 Ford Co.			
PLEASE REMIT TO ABOVE COMPANY & ADDRESS! Thank you for your business!		Subtotal	\$5,177.17



TRILOBITE TESTING, INC

DRILL STEM TEST REPORT

Vincent Oil Corporation
 200 W Douglas Ave #725
 ATTN: Brad Rine

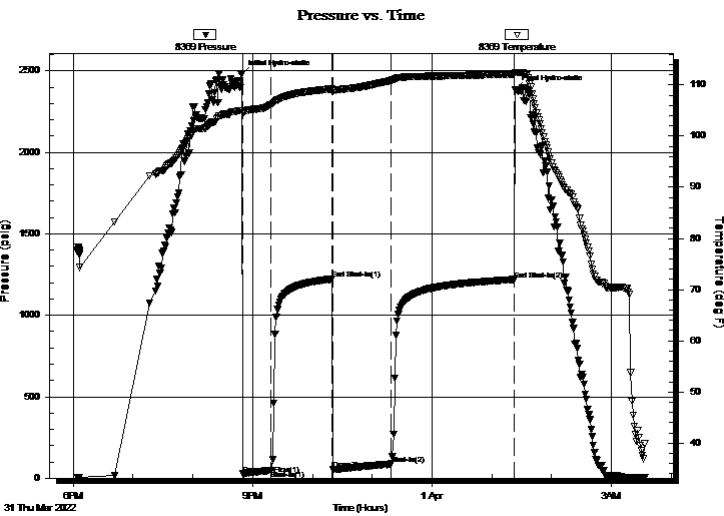
04-29S-23W Ford Ks
Swonger 5-4
 Job Ticket: 67624 **DST#: 1**
 Test Start: 2022.03.31 @ 18:04:23

GENERAL INFORMATION:

Formation: **Marmoton, Pawnee**
 Deviated: No Whipstock: ft (KB)
 Time Tool Opened: 20:49:53
 Time Test Ended: 03:34:12
 Interval: **4985.00 ft (KB) To 5020.00 ft (KB) (TVD)**
 Total Depth: 5020.00 ft (KB) (TVD)
 Hole Diameter: 7.88 inches Hole Condition: Fair
 Test Type: Conventional Bottom Hole (Initial)
 Tester: Eric Burgess
 Unit No: 80
 Reference Elevations: 2505.00 ft (KB)
 2483.00 ft (CF)
 KB to GR/CF: 22.00 ft

Serial #: 8369 Outside
 Press@RunDepth: 87.70 psig @ 4987.00 ft (KB) Capacity: 8000.00 psig
 Start Date: 2022.03.31 End Date: 2022.04.01 Last Calib.: 2022.04.01
 Start Time: 18:04:24 End Time: 03:34:12 Time On Btm: 2022.03.31 @ 20:48:43
 Time Off Btm: 2022.04.01 @ 01:24:02

TEST COMMENT: IF:Weak Building Blow built 3.78" (30)
 IS:No Blow Back (60)
 FF: Weak Building blow built to 4.22" (60)
 FS:No Blow Back (120)



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	2476.52	104.98	Initial Hydro-static
2	25.86	104.52	Open To Flow (1)
30	48.49	106.12	Shut-In(1)
91	1222.53	109.23	End Shut-In(1)
93	52.73	109.00	Open To Flow (2)
151	87.70	110.86	Shut-In(2)
275	1219.69	112.11	End Shut-In(2)
276	2383.11	112.42	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
63.00	MCW 15%M 85%W	0.88
63.00	WCM 50%W 50%M	0.88
63.00	OSWCM 25%W 75%M	0.88

Gas Rates

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



**TRILOBITE
TESTING, INC**

DRILL STEM TEST REPORT

FLUID SUMMARY

Vincent Oil Corporation
200 W Douglas Ave #725
ATTN: Brad Rine

04-29S-23W Ford Ks
Swonger 5-4
Job Ticket: 67624 **DST#: 1**
Test Start: 2022.03.31 @ 18:04:23

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:	9000 ppm
Viscosity: 49.00 sec/qt	Cushion Volume: bbl		
Water Loss: 7.20 in ³	Gas Cushion Type:		
Resistivity: ohm.m	Gas Cushion Pressure: psig		
Salinity: 7100.00 ppm			
Filter Cake: 0.20 inches			

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
63.00	MCW 15%M 85%W	0.884
63.00	WCM 50%W 50%M	0.884
63.00	OSWCM 25%W 75%M	0.884

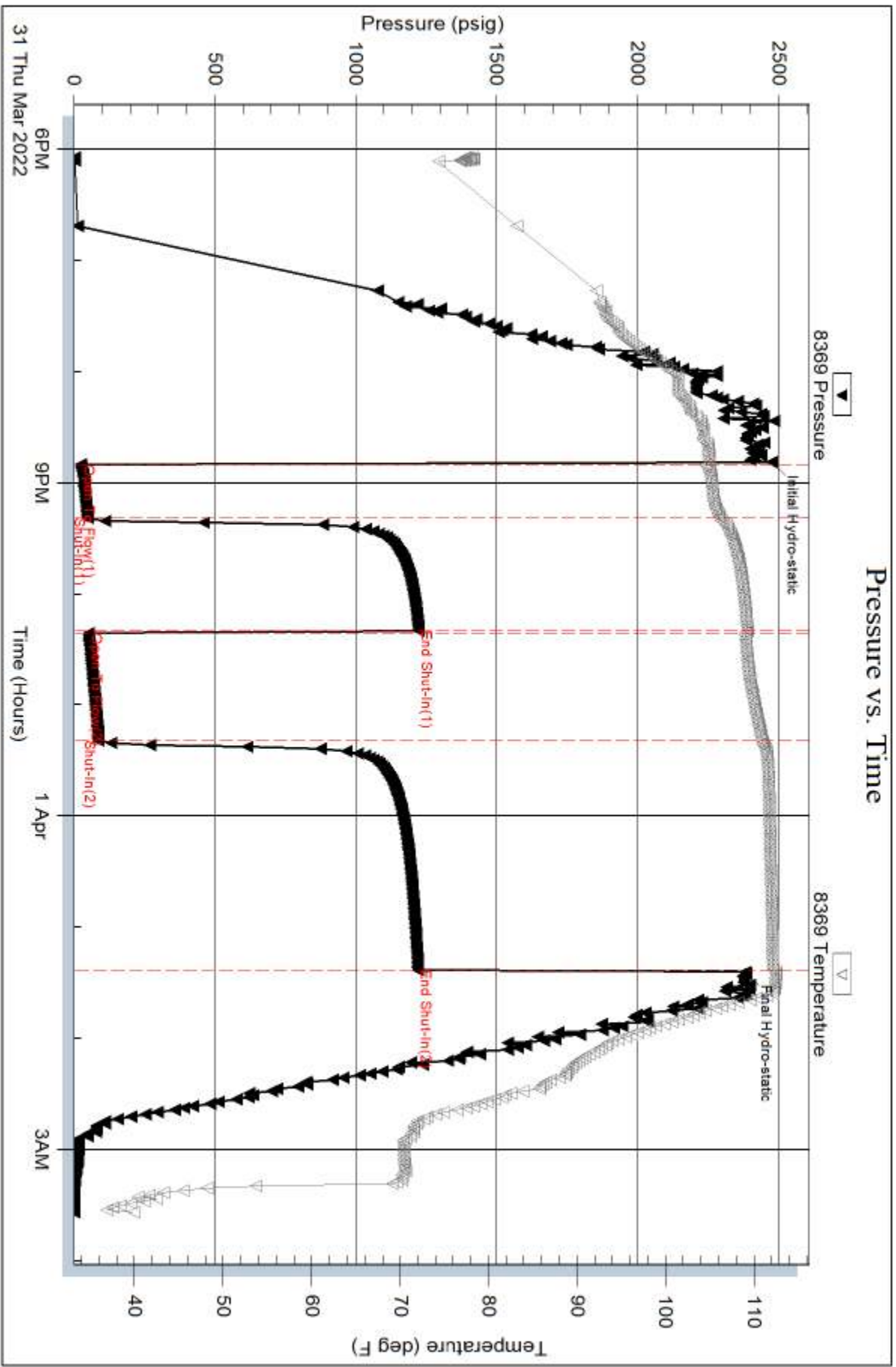
Total Length: 189.00 ft Total Volume: 2.652 bbl
Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:
Laboratory Name: Laboratory Location:
Recovery Comments:

Serial #: 8369

Outside Vincent Oil Corporation

Sw onger 5-4

DST Test Number: 1



Tribble Testing, Inc

Ref. No: 67624

Printed: 2022.04.01 @ 06:42:27

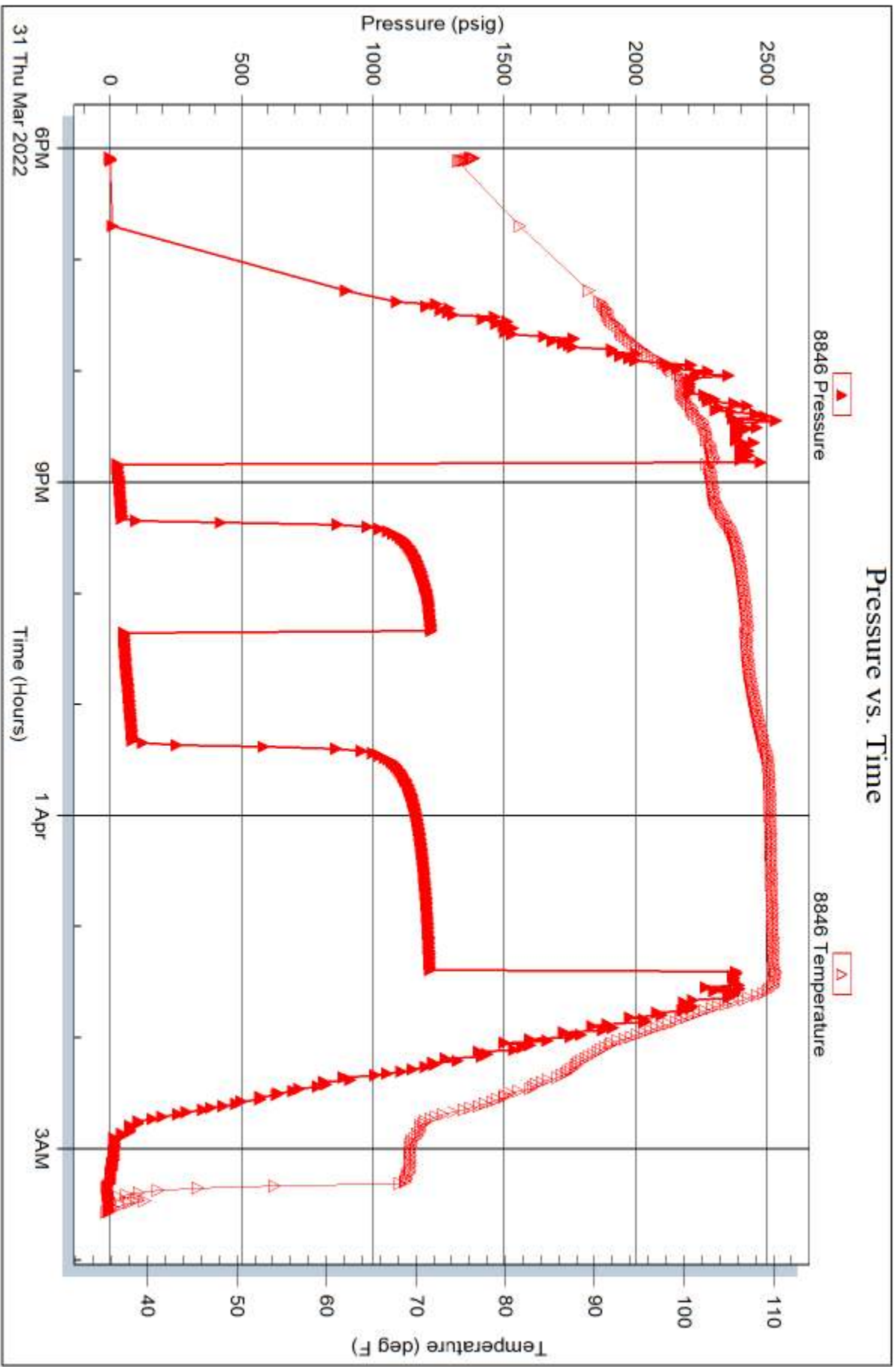
Serial #: 8846

Inside

Vincent Oil Corporation

Sw onger 5-4

DST Test Number: 1



Tribble Testing, Inc

Ref. No: 67624

Printed: 2022.04.01 @ 06:42:27



**TRILOBITE
TESTING, INC**

DRILL STEM TEST REPORT

Vincent Oil Corporation
200 W Douglas Ave #725
ATTN: Brad Rine

04-29S-23W Ford Ks
Swonger 5-4
Job Ticket: 67625 **DST#: 2**
Test Start: 2022.04.02 @ 07:11:46

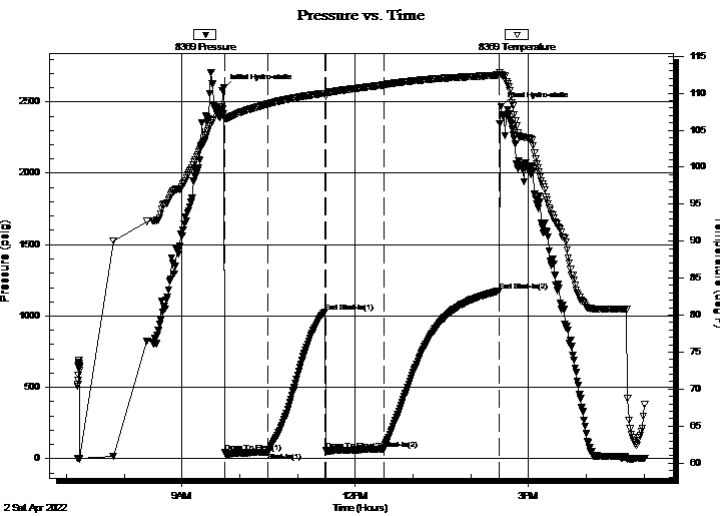
GENERAL INFORMATION:

Formation: **B/Pennlime, Mississi**
Deviated: No Whipstock: ft (KB) Test Type: Conventional Bottom Hole (Reset)
Time Tool Opened: 09:44:26 Tester: Eric Burgess
Time Test Ended: 17:01:46 Unit No: 80
Interval: 5099.00 ft (KB) To 5227.00 ft (KB) (TVD) Reference Elevations: 2505.00 ft (KB)
Total Depth: 5227.00 ft (KB) (TVD) 2483.00 ft (CF)
Hole Diameter: 7.88 inches Hole Condition: Fair KB to GR/CF: 22.00 ft

Serial #: 8369

Press@RunDepth: 68.72 psig @ ft (KB) Capacity: 8000.00 psig
Start Date: 2022.04.02 End Date: 2022.04.02 Last Calib.: 1899.12.30
Start Time: 07:11:47 End Time: 17:01:46 Time On Btm: 2022.04.02 @ 09:43:16
Time Off Btm: 2022.04.02 @ 14:31:25

TEST COMMENT: IF:Fair Building Blow built 20.52" (45)
IS:No Blow Back (60)
FF:Strong Building Blow built 91.29" (60)
FS:No Blow Back (120)



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	2596.36	107.21	Initial Hydro-static
2	43.96	106.57	Open To Flow (1)
46	46.82	108.52	Shut-In(1)
105	1029.92	109.96	End Shut-In(1)
107	59.39	109.62	Open To Flow (2)
167	68.72	111.11	Shut-In(2)
286	1175.05	112.44	End Shut-In(2)
289	2468.17	112.52	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
0.00	1764' GIP	0.00
31.00	OSM 100%M	0.43
63.00	OSM 100%M	0.88

* Recovery from multiple tests

Gas Rates

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



**TRILOBITE
TESTING, INC**

DRILL STEM TEST REPORT

FLUID SUMMARY

Vincent Oil Corporation
200 W Douglas Ave #725
ATTN: Brad Rine

04-29S-23W Ford Ks
Swonger 5-4
Job Ticket: 67625 **DST#: 2**
Test Start: 2022.04.02 @ 07:11:46

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: 60.00 sec/qt	Cushion Volume: bbl		
Water Loss: 11.19 in ³	Gas Cushion Type:		
Resistivity: ohm.m	Gas Cushion Pressure: psig		
Salinity: 9200.00 ppm			
Filter Cake: 0.20 inches			

Recovery Information

Recovery Table

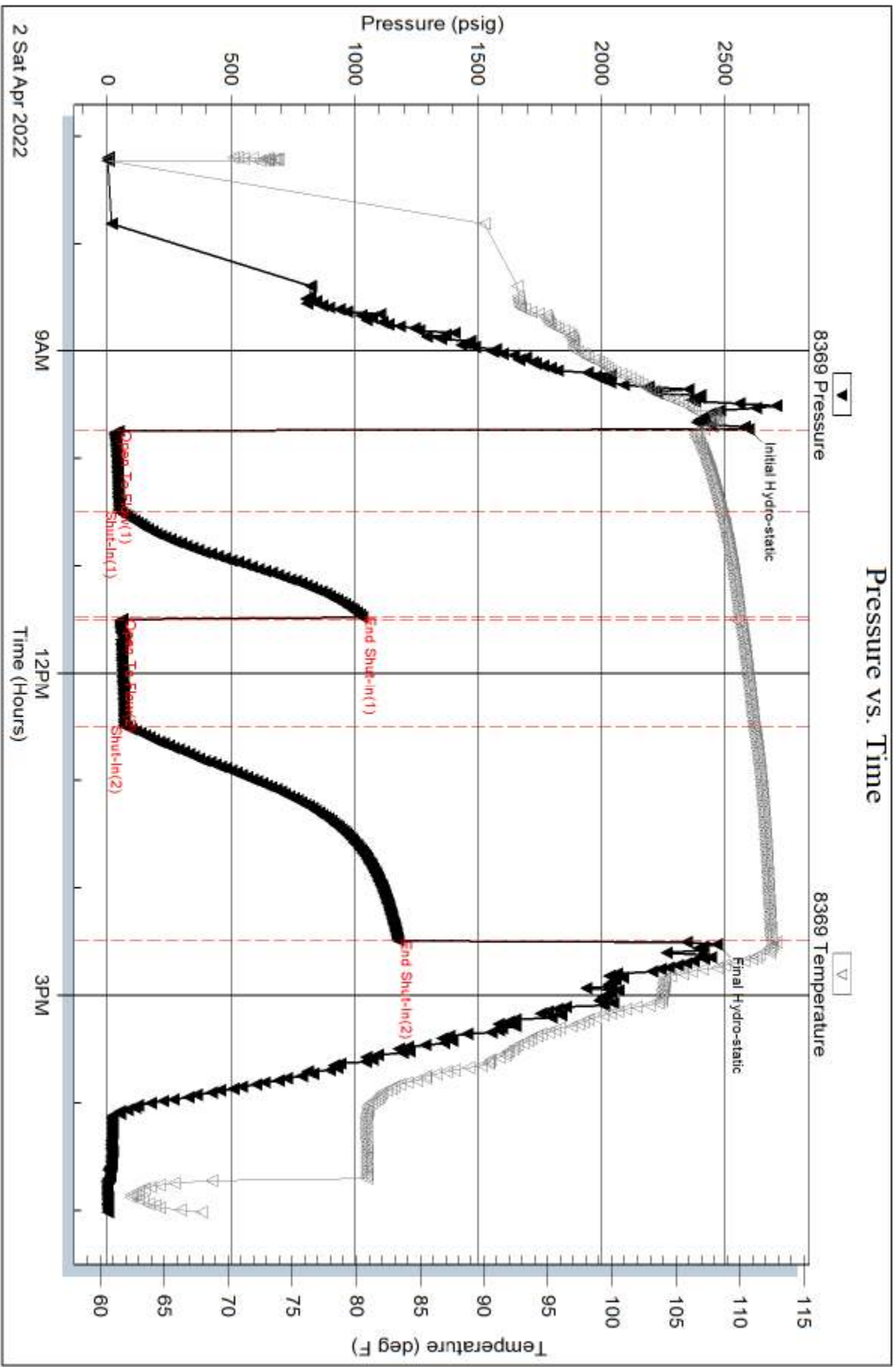
Length ft	Description	Volume bbl
0.00	1764' GIP	0.000
31.00	OSM 100%M	0.435
63.00	OSM 100%M	0.884

Total Length: 94.00 ft Total Volume: 1.319 bbl

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

Laboratory Name: Laboratory Location:

Recovery Comments:

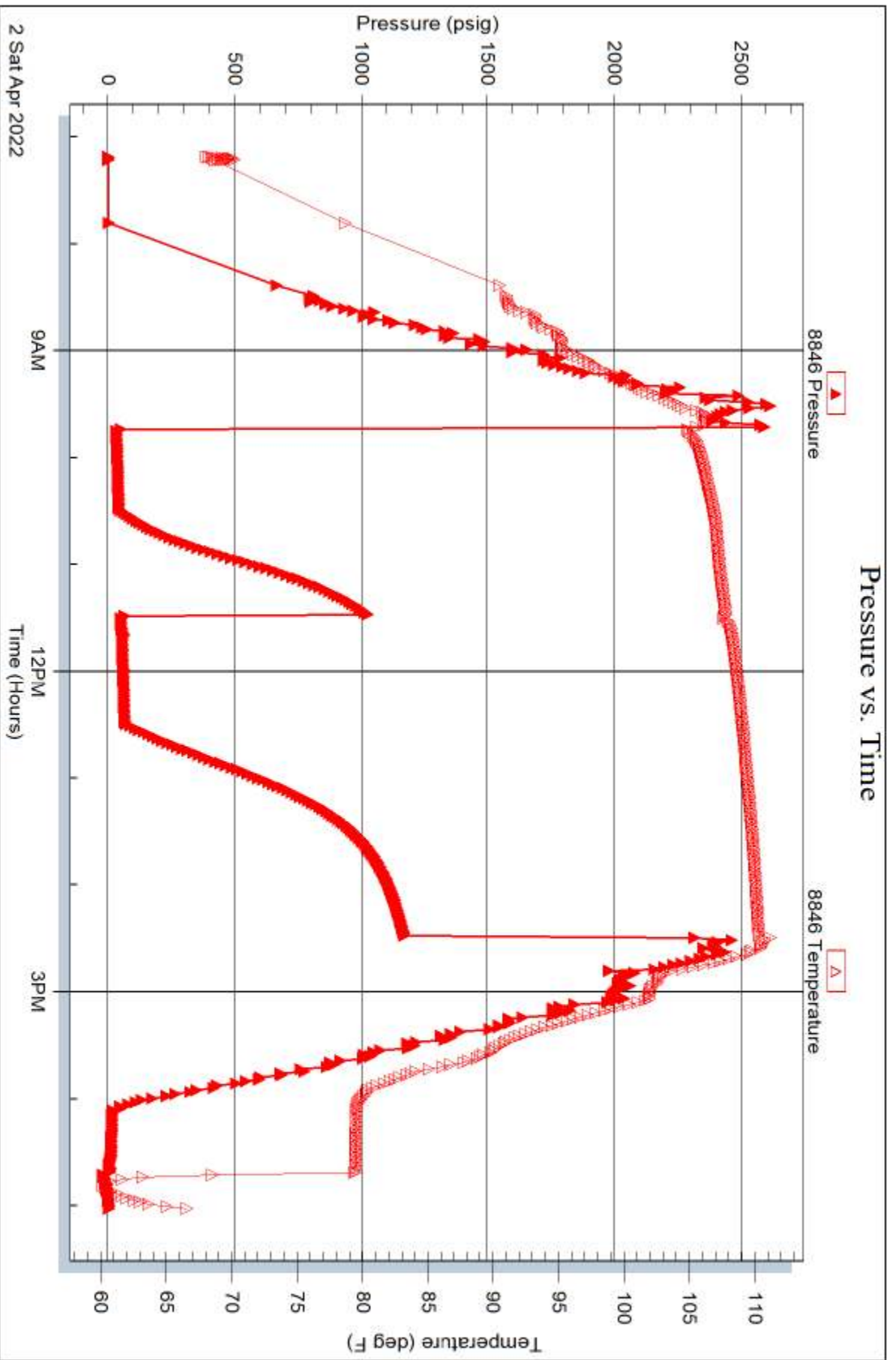


Serial #: 8846

Vincent Oil Corporation

Sw onger 5-4

DST Test Number: 2



Trilobite Testing, Inc

Ref. No: 67625

Printed: 2022.04.02 @ 18:19:55



**TRILOBITE
TESTING, INC**

DRILL STEM TEST REPORT

Vincent Oil Corporation
200 W Douglas Ave #725
ATTN: Brad Rine

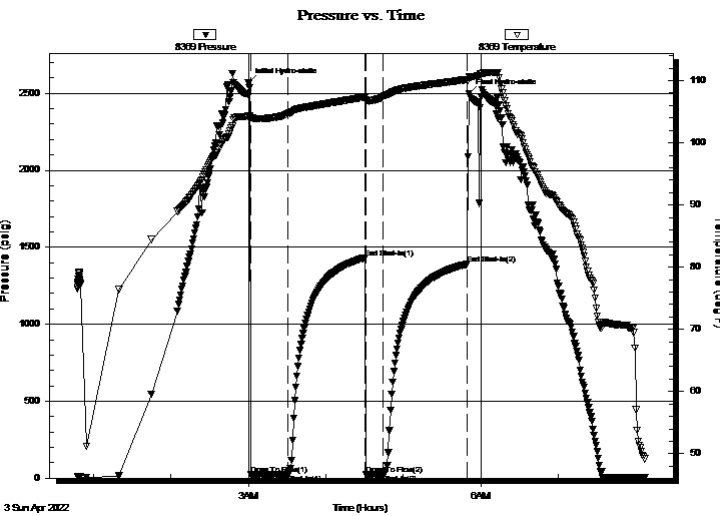
04-29S-23W Ford Ks
Swonger 5-4
Job Ticket: 68926 **DST#: 3**
Test Start: 2022.04.03 @ 00:47:51

GENERAL INFORMATION:

Formation: **Mississippi**
Deviated: No Whipstock: ft (KB)
Time Tool Opened: 03:01:41
Time Test Ended: 08:07:21
Interval: **5233.00 ft (KB) To 5241.00 ft (KB) (TVD)**
Total Depth: 5241.00 ft (KB) (TVD)
Hole Diameter: 7.88 inches Hole Condition: Fair
Test Type: Conventional Bottom Hole (Reset)
Tester: Eric Burgess
Unit No: 80
Reference Elevations: 2505.00 ft (KB)
2483.00 ft (CF)
KB to GR/CF: 22.00 ft

Serial #: 8369 Outside
Press@RunDepth: 24.64 psig @ 5234.00 ft (KB) Capacity: 8000.00 psig
Start Date: 2022.04.03 End Date: 2022.04.03 Last Calib.: 2022.04.03
Start Time: 00:47:52 End Time: 08:07:21 Time On Btm: 2022.04.03 @ 03:00:01
Time Off Btm: 2022.04.03 @ 05:50:51

TEST COMMENT: IF:Weak Surface Blow built .34" (30)
IS:No Blow Back (60)
FF:Dead Attempted to flush did not help shutting in for one hour. (15)
FS:No Blow Back (60)



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	2566.13	104.27	Initial Hydro-static
2	22.33	104.07	Open To Flow (1)
31	24.86	104.64	Shut-In(1)
90	1430.84	107.34	End Shut-In(1)
91	25.32	106.94	Open To Flow (2)
105	24.64	107.50	Shut-In(2)
170	1390.88	110.17	End Shut-In(2)
171	2498.78	110.55	Final Hydro-static

Recovery

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

* Recovery from multiple tests

Gas Rates

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



TRILOBITE TESTING, INC.

DRILL STEM TEST REPORT

Vincent Oil Corporation
200 W Douglas Ave #725
ATTN: Brad Rine

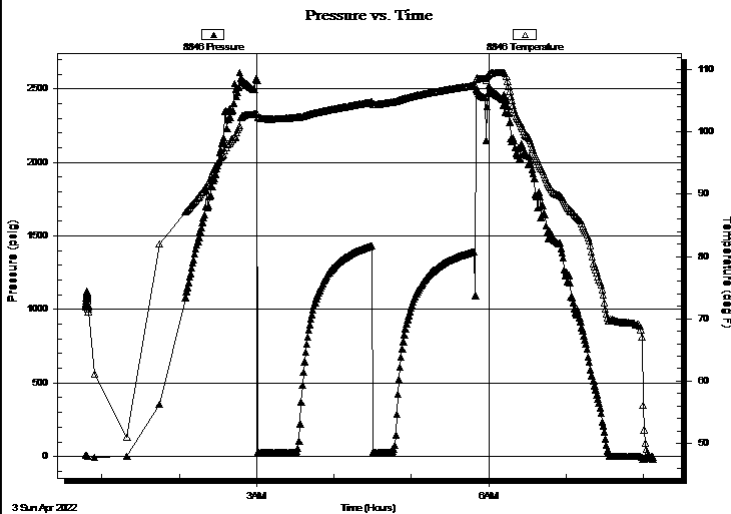
04-29S-23W Ford Ks
Swonger 5-4
Job Ticket: 68926 **DST#: 3**
Test Start: 2022.04.03 @ 00:47:51

GENERAL INFORMATION:

Formation: Mississippi			
Deviated: No Whipstock:		ft (KB)	Test Type: Conventional Bottom Hole (Reset)
Time Tool Opened: 03:01:41			Tester: Eric Burgess
Time Test Ended: 08:07:21			Unit No: 80
Interval: 5233.00 ft (KB) To 5241.00 ft (KB) (TVD)			Reference Elevations: 2505.00 ft (KB)
Total Depth: 5241.00 ft (KB) (TVD)			2483.00 ft (CF)
Hole Diameter: 7.88 inches	Hole Condition: Fair		KB to GR/CF: 22.00 ft

Serial #: 8846	Inside			
Press@RunDepth:	psig @	5234.00 ft (KB)	Capacity:	8000.00 psig
Start Date: 2022.04.03	End Date: 2022.04.03		Last Calib.:	1899.12.30
Start Time: 00:47:23	End Time: 08:07:12		Time On Btm:	
			Time Off Btm:	

TEST COMMENT: IF:Weak Surface Blow built .34" (30)
 IS:No Blow Back (60)
 FF:Dead Attempted to flush did not help shutting in for one hour. (15)
 FS:No Blow Back (60)



PRESSURE SUMMARY

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

Recovery

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

Gas Rates

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

* Recovery from multiple tests



**TRILOBITE
TESTING, INC**

DRILL STEM TEST REPORT

FLUID SUMMARY

Vincent Oil Corporation
200 W Douglas Ave #725
ATTN: Brad Rine

04-29S-23W Ford Ks
Swonger 5-4
Job Ticket: 68926 **DST#: 3**
Test Start: 2022.04.03 @ 00:47:51

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: 60.00 sec/qt	Cushion Volume: bbl		
Water Loss: 11.19 in ³	Gas Cushion Type:		
Resistivity: ohm.m	Gas Cushion Pressure: psig		
Salinity: 9200.00 ppm			
Filter Cake: 0.20 inches			

Recovery Information

Recovery Table

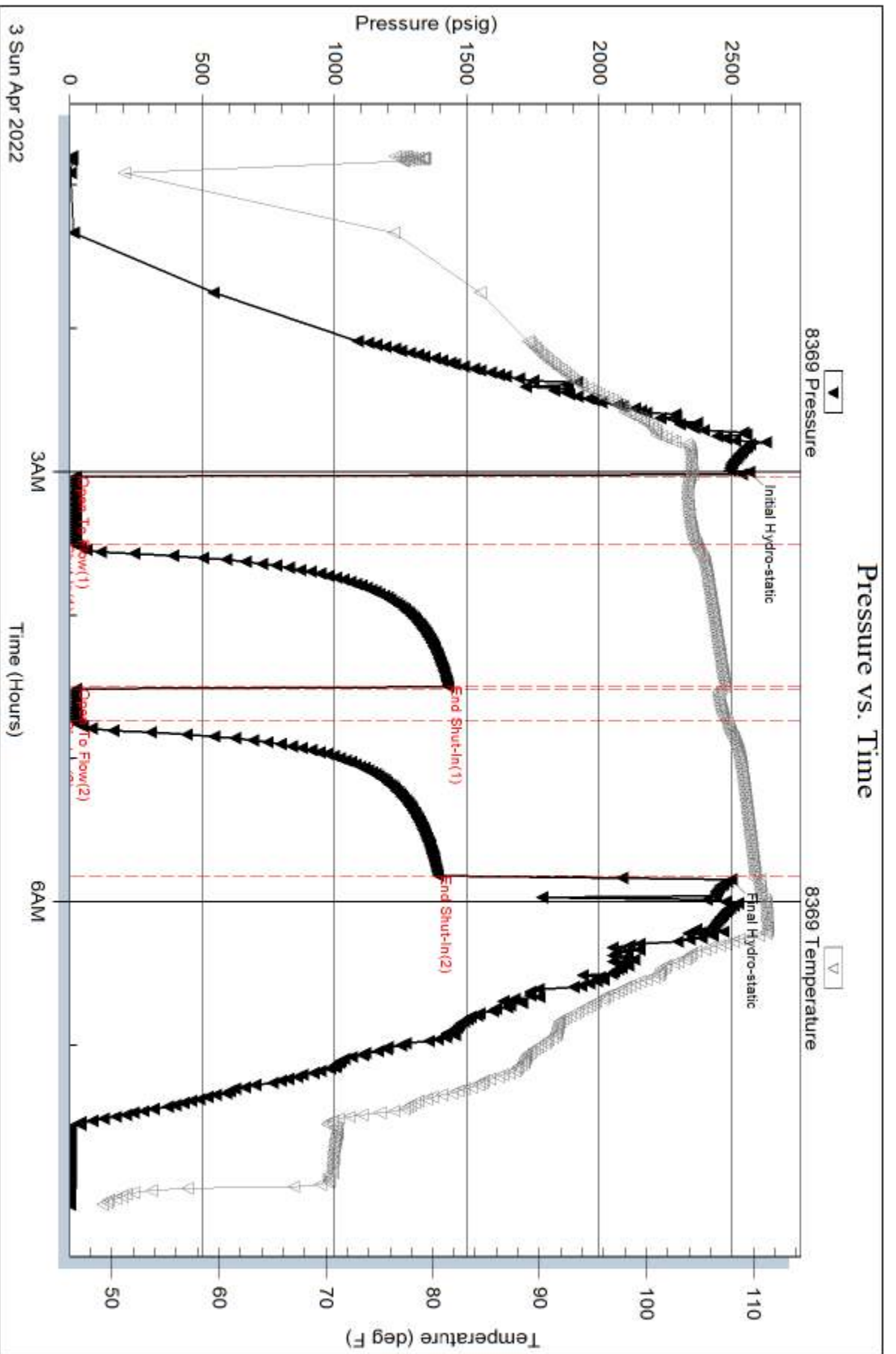
Length ft	Description	Volume bbl
5.00	M 100%M	0.070

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:



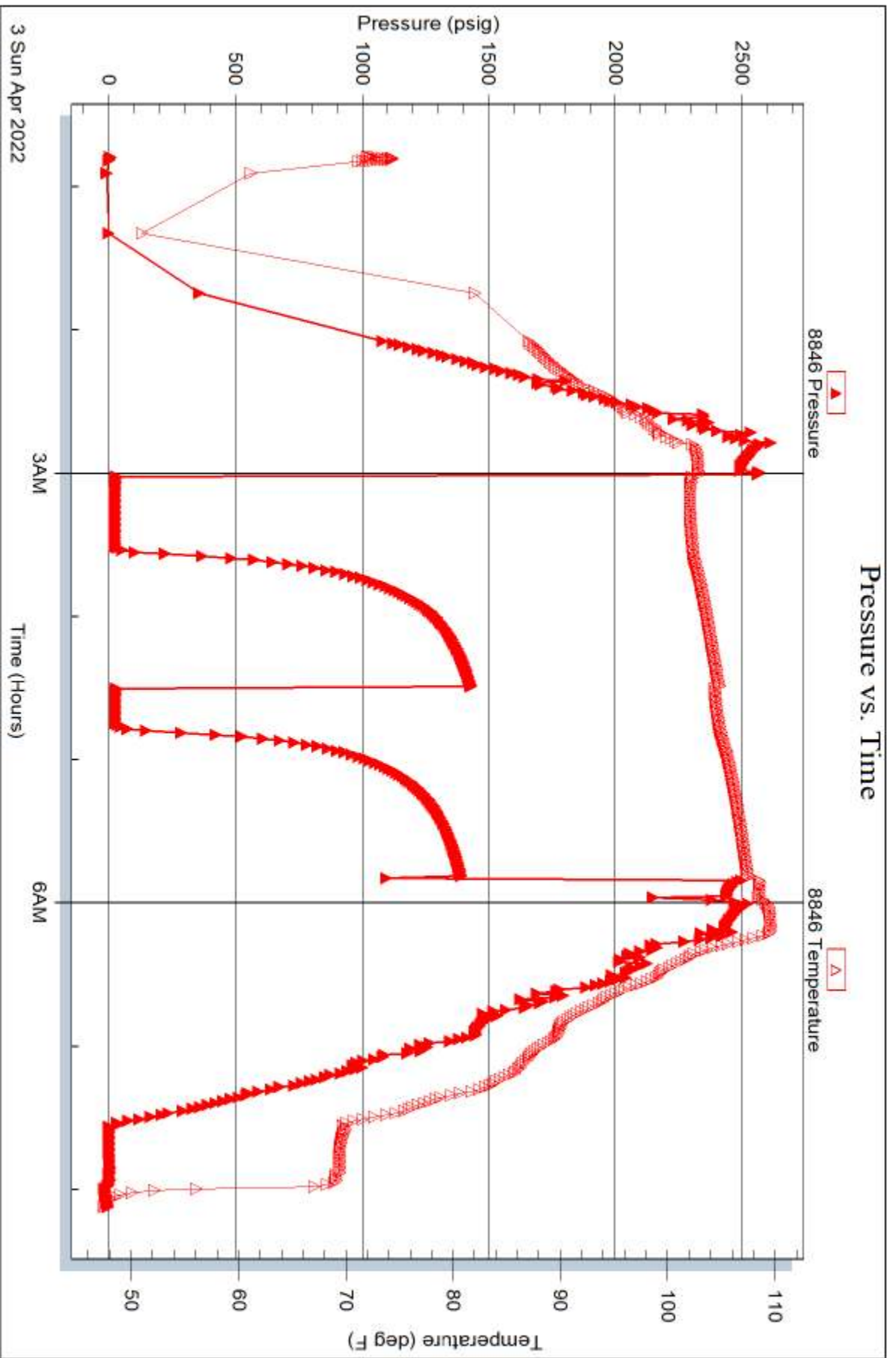
Serial #: 8846

Inside

Vincent Oil Corporation

Sw onger 5-4

DST Test Number: 3





**Scale 1:240 (5"=100') Imperial
Measured Depth Log**

Well Name: Swonger #5-4 - Vincent Oil Corporation
API: 15-057-21066-00-00
Location: SW-NW-SE-NW, Section 04-29S-23W
License Number: KCC #5004
Spud Date: March 24, 2022
Surface Coordinates: 1654' FNL & 1518' FWL,
Of Section
Bottom Hole Vertical Borehole
Coordinates:
Ground Elevation (ft): 2483 Ft. **K.B. Elevation (ft):** 2495 Ft.
Logged Interval (ft): 4200 Ft. **To:** 5280 Ft. **Total Depth (ft):** RTD 5280 Ft. LTD 5278 Ft.
Formation: Mississippian at Total Depth
Type of Drilling Fluid: Chemical

Region: Ford County, Kansas
Drilling Completed: April 04, 2022
Field: Mulberry Creek
Results: P&A

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

OPERATOR

Company: Vincent Oil Corporation
Address: 200 West Douglas Ave, Suite 725
Wichita, Kansas 67202

GEOLOGIST

Name: Brad Rine
Company: Consulting Geologist, Ks Lic #204, AAPG Cert #2647
Address: 100 South Main, Suite #320A
Wichita, Kansas 67202

Remarks

Based on sample observations, drill stem test results, and electric log evaluation, it was the decision of the operator to plug and abandon the "Swonger #5-4", on April 04, 2022.

Respectfully,
M. Bradford Rine, geologist

Drilling Information

Rig: Duke Drilling, Rig #1
Pump: Ideco MM550 6 x 15
Drawworks: Ideco H35
Collars: 464' 2-1/4" x 6-1/4"
Drillpipe: 4-1/2" 16.6# XH
Toolpusher: Mike Godfrey

Mud: Mudco (Justin Whiting)
Gas Detector: Bluestem Labs (unmanned)
Drill Stem Tests: Trilobite (Eric Burgess)
Logs: ELI (Jeff Luebbbers, Cole Robben)
Water: Well by Swonger 1-4 (NS Waterline)
Conductor: None

Company Representatives:
Office: Tom Dudgeon
Field: None

Daily Drilling Status

Date:	Operations:
03-24-22	MIRT, RU, Spud @ 0'
03-25-22	Prepare to Run Surface Casing @ 614'
03-26-22	Drilling @ 1328'
03-27-22	Drilling @ 2630'
03-28-22	Drilling @ 3330'
03-29-22	Drilling @ 4003'
03-30-22	Drilling @ 4633'
03-31-22	Circulating for Samples @ 5000'
04-01-22	Drilling @ 5030'
04-02-22	Trip for DST #2 @ 5227'
04-03-22	Trip Out of Hole with DST #3 @ 5241'
04-04-22	Lay Down Drill Pipe, Prepare to P&A @ 5280'

Casing Record, Bit Record, Deviation Surveys

Conductor: None

Surface: Ran 14 jts 8-5/8" 23# new casing. Set at 612'. (Quality) Cement with 125sx Common, 4% gel, 3%CC, 1/2# Flo-seal/sk. Plug down at 9:15 AM, March 25, 2022. Cement did circulate.

Production: P&A (Quality) Cement as follows: 170 sx Total: 60/40 POZ, 4% gel. Plugs as follows: (1) 50 sx at 1500', (2) 50 sx at 650' and (3) 20 sx at 60' to surface. 30 sx in rat hole, 20 sc in mousehole. Plug down at 12:00 PM, April 04, 2022.

Bits:

No.	Size	Make	Model	Depth In	Depth Out	Hours
1	12-1/4	Logic	PLT519	0	614	7.75
2	7-7/8	Linco	BD52C	614	5280	128.25

Deviation Surveys:

Survey	Depth	Survey	Depth
1.00*	614'	1.00*	5027'
1.00*	2620'	0.75*	5120'
0.75*	5020'	1.00*	5280'

Displace and Mudup:
3782 ft

PIPE STRAPS:

Difference: **Depth:**
1.79' Short 5020'

	Results: P&A			(Well A) Oil		(Well B) Oil			
	Vincent Oil Corporation			Vincent Oil Corp		Vincent Oil Corp			
	Swonger #5-4			Swonger #1-4		Swonger # 4-4			
	1654'FNL & 1518'FWL			350'FNL & 1255'FEL		330'FNL & 1930'FWL			
	Sec. 04-29S-23W			Sec. 04-29S-23W		Sec. 04-29S-23W			
	KB 2495			KB 2556		KB 2492		Well A	Well B
Formations	Sample	E-Log	Datum	E-Log	Datum	E-Log	Datum	Comparison(s)	
Anhydrite	NC	1460	1035	1527	1029	1462	1030	6	5
B/Anhydrite	NC	1511	984	1575	981	1511	981	3	3
Heebner Sh.	4299	4297	-1802	4360	-1804	4300	-1808	2	6
Toronto	4316	4313	-1818	4376	-1820	4315	-1823	2	5
Brown Lime	4434	4433	-1938	4495	-1939	4435	-1943	1	5
Lansing	4446	4442	-1947	4505	-1949	4440	-1948	2	1
Muncie Creek Sh.	4637	4635	-2140	4697	-2141	4638	-2146	1	6
Stark Sh.	4789	4792	-2297	4844	-2288	4789	-2297	-9	0
Hushpuckney Sh.	4834	4832	-2337	4878	-2322	4829	-2337	-15	0
B/Kansas City	4918	4913	-2418	4967	-2411	4909	-2417	-7	-1
Marmaton	4932	4929	-2434	4988	-2432	4926	-2434	-2	0
Pawnee	5004	5007	-2512	5057	-2501	5005	-2513	-11	1
Labette Sh.	5034	5033	-2538	5081	-2525	5031	-2539	-13	1
Cherokee Sh.	5060	5056	-2561	5102	-2546	5053	-2561	-15	0
B/Penn. Lime	5160	5156	-2661	5210	-2654	5151	-2659	-7	-2
Mississippi	5176	5173	-2678	5235	-2679	5176	-2684	1	6
Total Depth	5280	5278	-2783	5438	-2882	5222	-2730	99	-53

DST #1: 4985-5020 (Marm, Paw)

Times: 30-60-60-120

Initial Open: Wk Blow, built to 3.78"

Final Open: Wk Blow, built to 4.22"

Rec: 189' Total Fluid

63' WCM/SSO: 25%w 75%m

63' WCM: 50%w 50%m

63' MCW: 85%w 15%m

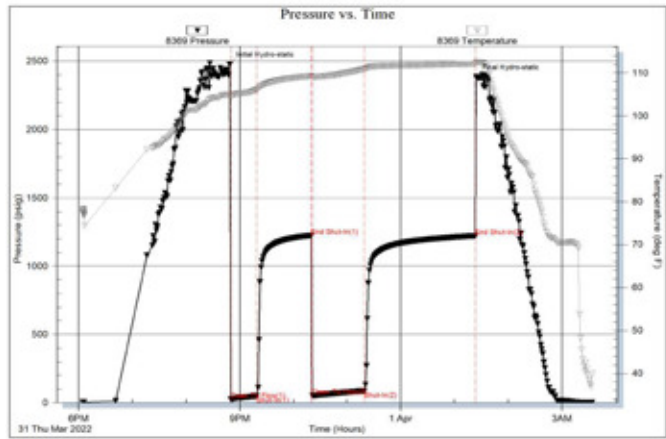
(Chl/wtr: 9000 ppm, Chl/mud 7100 ppm)

IHP: 2477 FHP: 2383

IFP: 26-48 FFP: 53-88

ISIP: 1222 FSIP: 1220

BHT: 112°F



DST #2: 5099-5227 (B/Penn Lm, Miss.)

Times: 45-60-60-120

**Initial Open: Stg Blow, built to 20.5" in H₂O,
No Return Blow**

**Final Open: Stg Blow, built to 91.2" in H₂O,
No Return Blow**

Rec: 94' Total Fluid & 1764' gas in pipe

31' OSM: 100% mud with sli show of oil

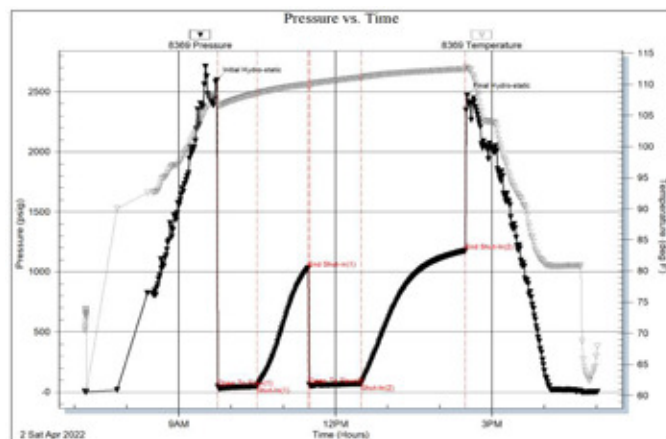
63' OSM: 100% mud with sli show of oil

IHP: 2596 FHP: 2468

IFP: 44-47 FFP: 59-69

ISIP: 1030 FSIP: 1175

BHT: 112°F



DST #3: 5233-5241 (Mississippi)

Times: 30-60-15-60

Initial Open: Wk Blow, built to 0.34"

**Final Open: No Blow, flush tool,
No help**

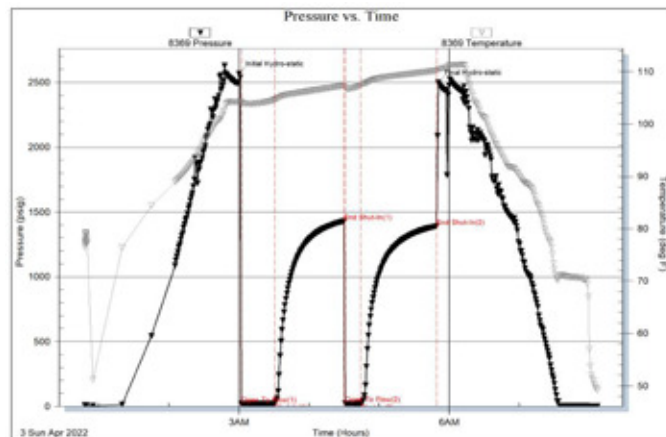
Rec: 5' mud

IHP: 2566 FHP: 2499

IFP: 22-25 FFP: 25-25

ISIP: 1431 FSIP: 1391

BHT: 110°F



ROCK TYPES

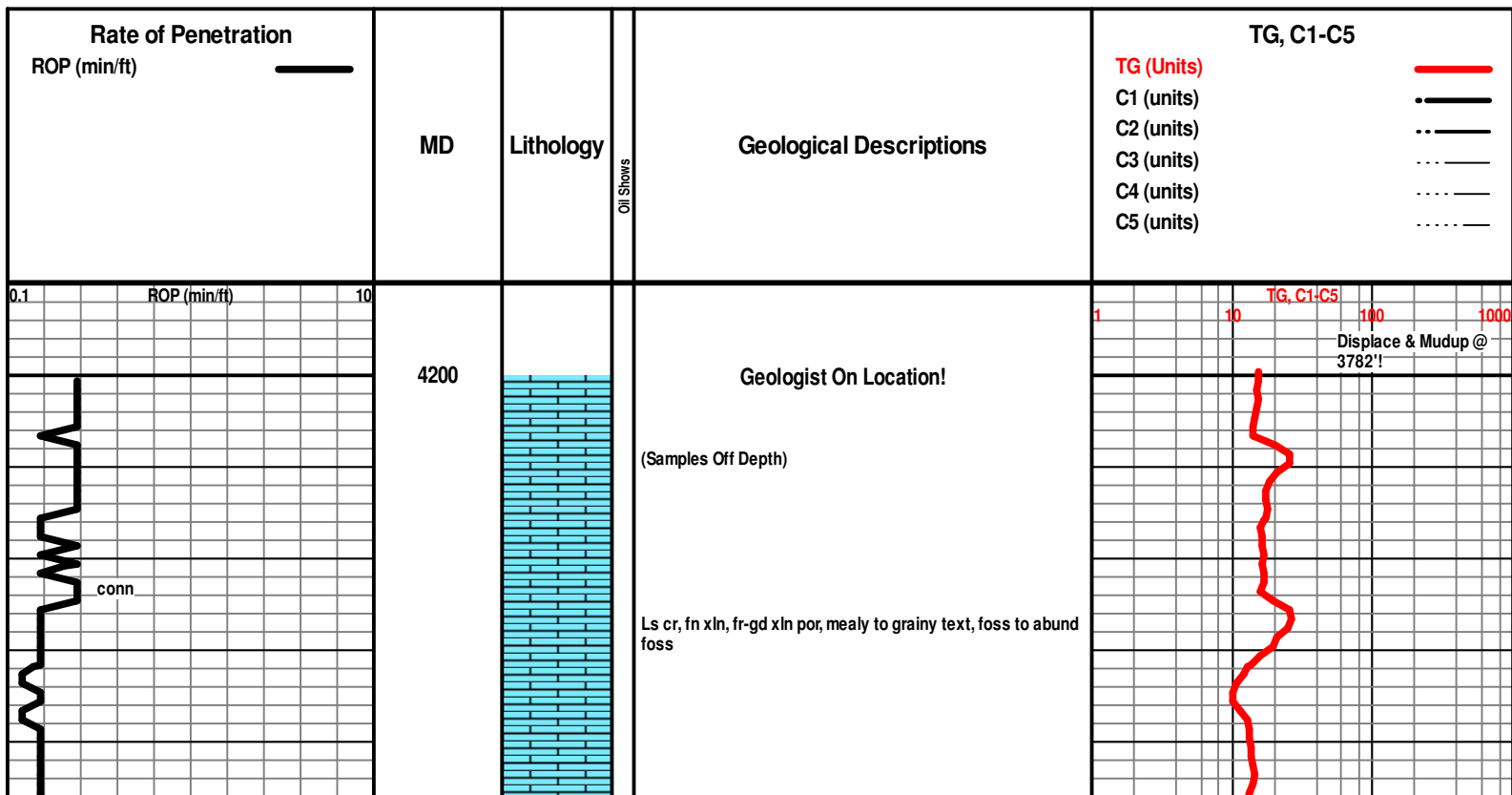
Anhy	Coal/black shale	Gyp	Salt	Ss
Bent	Congl dol ls limey dol	Igne	Shale	Till
Brec	Dolom ls limey dol	Lmst	Shcol	SltysH
Cht	Dol	Meta	Shgy	Shlysiltst
Clyst		Mrlst	Sltst	SltysH

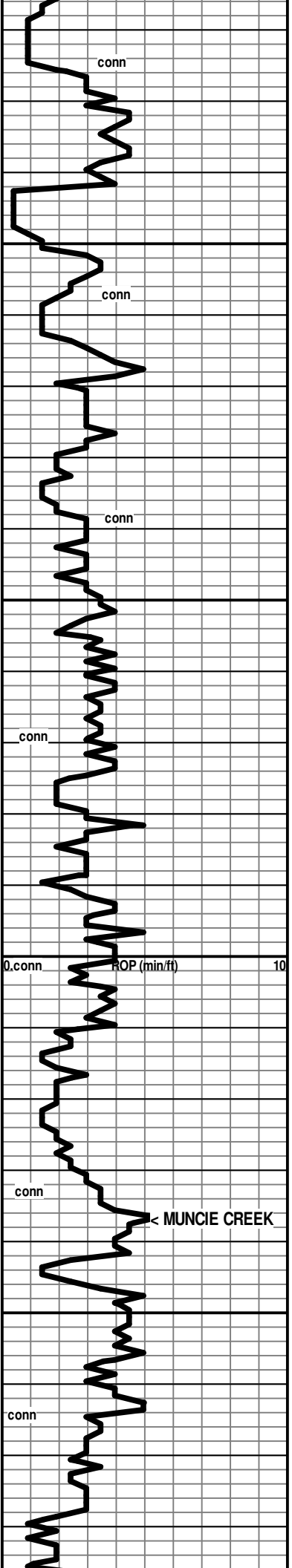
ACCESSORIES

MINERAL	Gyp	FOSSIL	Ostra	Sltstrg
Anhy	Hvymin	Algae	Pelec	Ssstrg
Arggrn	Kaol	Amph	Pellet	TEXTURE
Arg	Marl	Belm	Pisolite	Boundst
Bent	Minxl	Bioclst	Plant	Chalky
Bit	Nodule	Brach	Strom	Cryxln
Brecfrag	Phos	Bryozoa	STRINGER	Earthy
Calc	Pyr	Cephal	Anhy	Finexln
Carb	Salt	Coral	Shale	Grainst
Chtdk	Sandy	Crin	Bent	Lithogr
Chtlt	Silt	Echin	Coal	Microxln
Dol	Sil	Fish	Dol	Mudst
Feldspar	Sulphur	Foram	Gyp	Packst
Ferrpel	Tuff	Fossil	Ls	Wackest
Ferr		Gastro	Mrst	
Glau		Oolite		

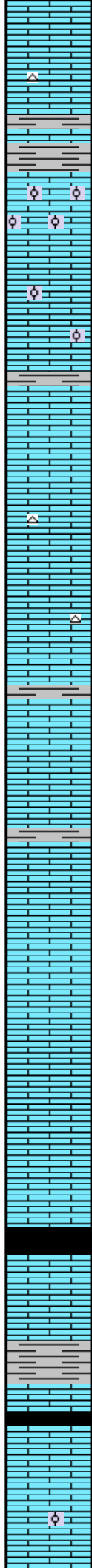
OTHER SYMBOLS

POROSITY	Vuggy	ROUNDING	Gas show	Dst
Earthy	SORTING	Rounded	Even	EVENT
Fenest	Well	Subrnd	Spotted	Rft
Fracture	Moderate	Subang	Ques/trace	Sidewall
Inter	Poor	Angular	Dead	
Moldic		OIL SHOW	INTERVAL	
Organic		Oil & gas show	Core	
Pinpoint				





4500
4550
4600
4650



Ls wh-cr, fn xln, pr-fr xln por, foss, abund chert: fresh, wh, opa

Ls cr fnxln, dns

Sh gy

Ls cr-tan, fn xln, pr-fr xln por, ool to oom (fn) fr-gd oom por

Ls cr-gy, fn xln, dns in pt, ool to oom in pt

Sh gy

Ls cr-gy, fn xln, dns, foss

Ls wh-cr-pl gy, fn xln, dns in pt, pr xln por in pt, subchalky in pt, foss, chert: fresh, gy, foss

Sh gy

Ls cr-tan-gy, vfn-fn xln, mostly dns, some pr xln por, foss

Sh gy

Ls wh-cr-tan-gy, vfn-fn xln, mostly dns, some chalky & soft, some pr xln por, foss in pt

Ls wh-cr, fn xln, pr-fr xln por in pt, dns to chalky in pt, foss, ool & oom in pt

Ls wh-cr, fn xln, pr-fr xln por in pt, dns to chalky in pt, foss, ool ot oom in pt

Sh black, carb

Ls cr, fn xln, pr vis xln por, scatt pp pores & sm vugs, foss

Sh pl gmish gy to black

Ls cr, fn xln, pr xln por to dns, foss

Ls wh-cr, fn xln, chalky in pt, pr vis xln por, some scatt pp pores, ool in pt with scatt interool pores

1 10 100 1000

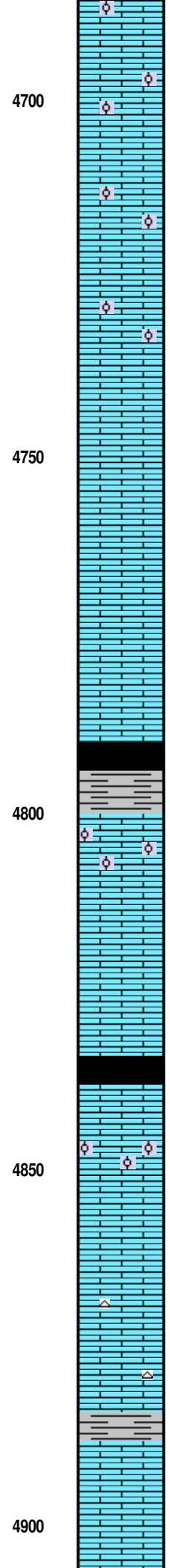
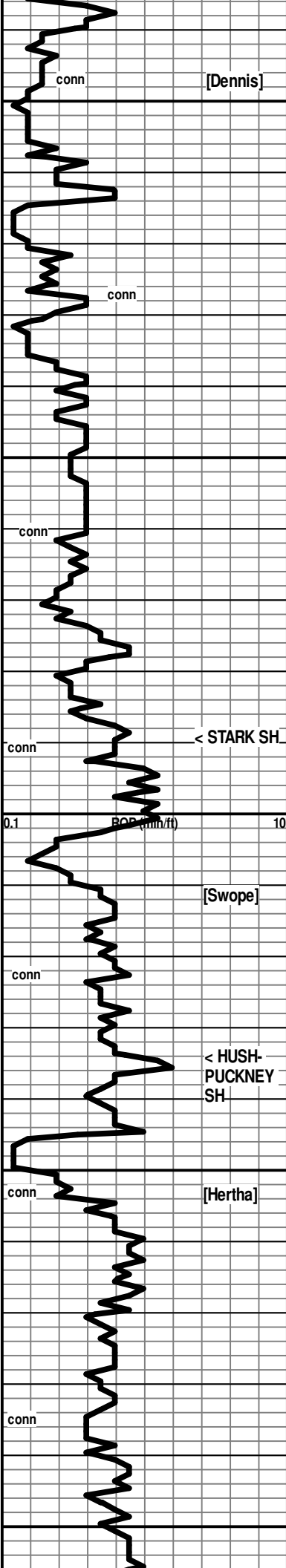
Mud Check, Drlg @ 4645':
Vis Wt WL PV YP
56 9.45 8.0 18 16
Chl pH Hd LCM Solids
9200 10.5 4 0 7.3

7:00 AM, March 30, 2022

< MUNCIE CREEK

4637 (-2142)

(black shale?)



4700 Ls wh-cr, fn xln, abund chalky & soft, with ool pcs with pr vix xln por and scatt interool pores

Ls wh-cr, fn xln, abund chalky & soft, with ool pcs with pr vix xln por, some dns, and scatt interool pores

Ls wh-cr, fn xln, abund chalky & soft, with ool pcs with pr vix xln por, some dns, and scatt interool pores

4750 Ls wh-cr, fn xln, incr dns, some chalky, foss

Ls cr-tan, vfn-fn xln, dns, sli foss in pt

Ls cr-tan, vfn-fn xln, dns to pr vis xln por, sli foss in pt

< 4789 (-2294) (Black Shale)

Sh gy-gmish gy-black, carb in pt

4800 Ls cr-tan, fn xln, pr xln por with ool & oom pcs, dns in pt

Ls cr-tan, vfn-fn xln, dns, foss in pt

< 4834 (-2339)

Sh black,carb

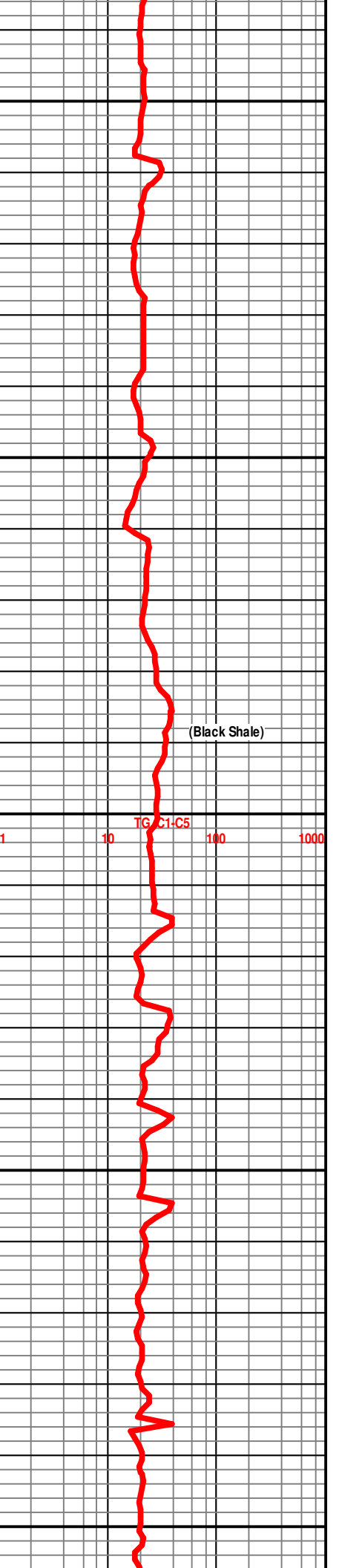
Ls cr-tan, fn xln, grainy text in pt, fr xln por in pt, micro-ool in pt, some oom

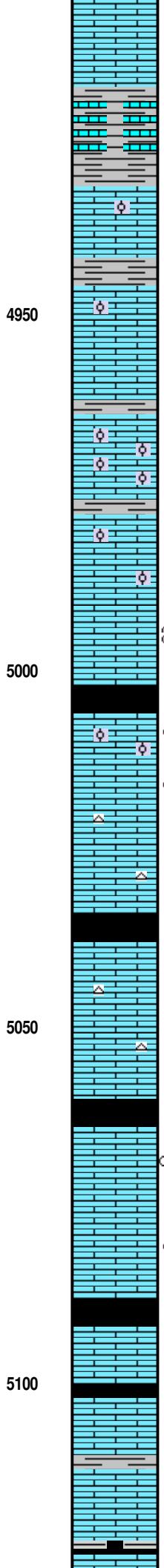
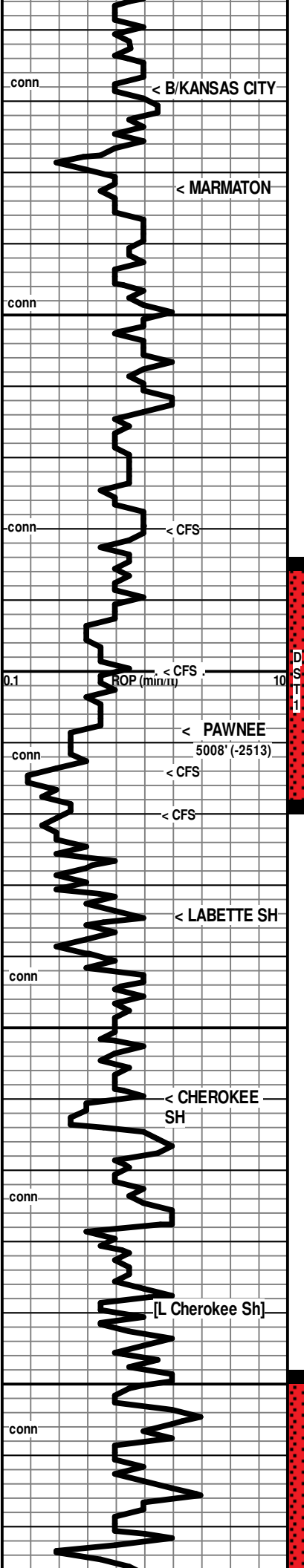
4850 Ls cr-tan, vfn-fn xln, dns, foss in pt

Ls wh-cr-tan-gy, vfn-fn xln, chalky & soft in pt, mostly dns & firm, chert: fresh, cr, subtransl, spic in pt

Sh gy-black

4900 Ls cr-gy-dk gy, vfn xln, dns, subvitreous text in pt





Ls cr-gy, vfn-fn xln, dns, foss

← 4918 (-2423)

Shale & Ls mix: Sha gy-gmish gy; Ls cr-gy, dns

← 4932 (-2437)

Ls cr, vfn-fn xln, mostly dns, Low% pr xln por, abund foss, some ool

Sh gy

Ls cr-tan, vfn-fn xln, dns, sli foss in pt

Sh gy-gmish gy

Ls wh-cr, fn xln, chalky in pt, dns to pr xln por in pt, foss, ool (md-crs)

Ls wh-cr-tan, vfn-fn xln, some chalky, mostly dns, some patches & pcs withpr xln por, foss, ool in pt

Ls wh-cr, fn xln, chalky in pt, pr xln por in pt, dns in pt, foss

[Mild Odor, Mod am't of pcs with patchy md-brt fluor, When crushed: trace to sli shows of microdrops of colorless oil, tr gassy in pt]

5014' spl: 2 pcs black shale per tray
5014' CFS: a few pcs black shale per tray; Ls wh-cr-tan, subchalky in pt, pr vis xln por in pt, dns in pt foss-abund foss, ool in pt (appears well cem)

[Fnt Odor, low % pcs with md-brt fluor, No vis show of oil or gas on crush]
CFS: Ls cr, fn xln, grainy text in pt, with pr-fr xln por, foss, scatt foss por, chert: fresh, gy, foss
[V Fnt Odor, Low % pcs with md-brt fluor, NSO]

5040' spl: 90% Ls wh-cr-tan, fn xln, some chalky, mostly dns to pr xln por, foss; 10% Sh gmish gy

← 5034 (-2539)

5050' spl: 90% Ls wh-cr-tan, fn xln, some chalky, mostly dns to pr xln por, foss, tr fresh gy chert; 10% Sh gmish gy with few pcs black shale

5060' spl: 90% Ls cr-tan-pl gy, vfn-fn xln, dns, foss in pt, Tr of chert; 10% Sh gy-gmish gy-black, some loose pyr, [NS in spl]

Mostly Ls wh-cr-tan-pl gy, vfn-fn xln, dns & hard to softer and chalky, foss

← 5060 (-2565)

Sh black, carb
Ls wh-cr-tan, vfn-fn xln, mostly dns, pr xln por in patches, subchalky in pt, foss in pt, some grainy text, (abund black shale in 5080' spl)

No Odor, few pcs with patches of dull fluor with trace of gas bubbles on crush, NSO
Ls wh-cr-tan, vfn-fn xln, mostly dns, pr xln por in patches, subchalky in pt, foss in pt, some grainy text, (abund black shale in 5090' spl)

[No Odor, Scatt pcs with spotty-patchy md fluor, Rr spots of tan stn, NSG, NSFO]

Sh black, carb

Ls cr-tn-brn, vfn-fn xln, dns, foss

Ls cr-tan, vfn-fn xln, some subchalky & soft, mostly dns & hard, foss in pt, scatt grainy/sdy pcs, foss; Low% Sh gy-black

5130' spl: 70% Ls cr-tan-gy-brn, vfn-fn xln, dns, foss in pt; 30% Sh gy-black

Extractor Unit Out. Changed out unit, not working. Called for service! (New motor "smoked" by rig crew when installing!)

DST #1: 4985-5020 (Marm, Paw)
Times: 30-60-60-120
Initial Open: Wk Blow, built to 3.78"
Final Open: Wk Blow, built to 4.22"
Rec: 189' Total Fluid
63' WCM/SSO: 25%w 75%
63' WCM: 50%w 50%
63' MCW: 85%w 15%
(Chl/wtr: 9000 ppm, Chl/mud 7100 ppm)
IHP: 2477 FHP: 2383
IFP: 26-48 FFP: 53-88
ISIP: 1222 FSIP: 1220
BHT: 112°F

Mud Check, CFS @ 5000':
Vis Wt WL PV YP
49 9.35 7.2 16 14
Chl pH Hd LCM Solids
7100 10.0 4 2 6.7

? Possible 10u-25u
Incr. after bottoms up? (Not reliable)

Gas Detector back in operation near bottoms-up when CFS at 5000'!

7:00 AM, March 31, 2022, C1-C5
1 10 100 1000

TG Incr. 16
C1 15u (V Si Oil & Gas Show)
C2 .50u
C3 .19u (Trace Gas Show?)

7:00 AM, April 01, 2022
Mud Check, Drig @ 5040':
Vis Wt WL PV YP
70 9.4 11.6 20 24
Chl pH Hd LCM Solids
9900 9.0 40 2 7.2

* Jet & Add Premix!

M/TG: 115
M/C1: 114
M/C2: 6.0
M/C3: 1.6

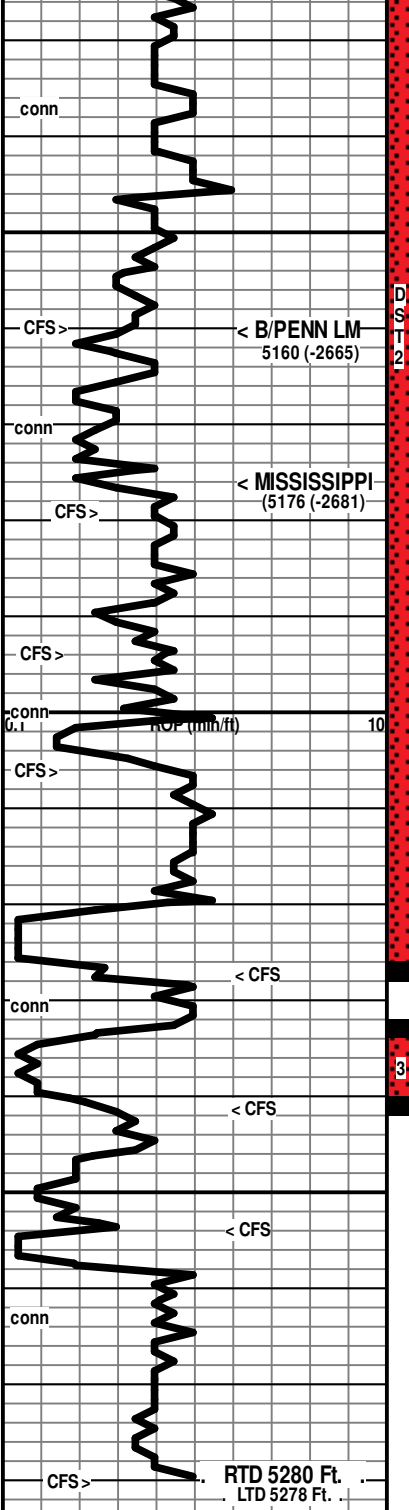
[Blk Shale Gas? Possible lag interruption with stop-to jet and add premix-at 5043?]

M/TG: 84
M/C1: 75
M/C2: 8.0
M/C3: 1

M/TG: 71
M/C1: 54
M/C2: 9.0
M/C3: 2.0

M/TG: 83
M/C1: 63
M/C2: 15
M/C3: 6

M/TG: 72
M/C1: 56
M/C2: 12
M/C3: 3



5150
5200
5250
5300



5140' spl: 70% Ls cr-tan-gy-brn, vfn-fn xln, dns, foss in pt; 30% Sh gy-black, some silty shale

5150' spl: 75% Ls wh-cr-tan-gy-brn, vfn-fn xln, dns, chalky inpt, foss in pt; 25% Sh gy-black-grnish, some silty shale

5160' CFS: Ls wh-cr-tan, fn xln, mostly dns, some pr vis xln por, some chalky, foss
 [Mild Odor, Mod am't of md-brt patchy & Rr even fluor, NVL colorless oil to colorless micro-drops of FO on crush, very sli gassy, No vis show FO in white light, Rr pcs with lt brn patches of stn in dry]

CFS: 80% Ls wh-cr-tan, subchalky to dns, silty in pt, Scatt transl calc patches, foss in pt; 20% Sh gy-dk gy-grn-yell, silty in pt, foss in pt, few loose siltstone clusters-shaley in pt; chert: fresh, cr-orange, transl, foss, ool in pt
 No Odor, Few ls pcs with brt patches fluor, NSO or gas]

Ls wh-cr-tan, fn xln, soft & chalky in pt, dns & firm in pt, foss in pt, scatt ool

Ls wh-cr-tan, fn xln, soft & chalky in pt, dns & firm in pt, foss in pt, scatt ool, chert: abund cr-tan-or, transl, foss in pt

5200
Dol cr-gy, fn xln, subsucr-sucr, pr vis xln por, Rr pp pores, pr-gd crush, chert: fresh, wh, subtransl
 [V Fnt Odor, mod am't of brt patchy-even fluor, Tr-sli shows mostly of colorless gassy micro-drops of FO on crush, some tan micro-drops FO under white light, Rr patches of v pale tan stn]

Ls wh-cr,fn xln, subchalky to dns, foss, ool, cherty

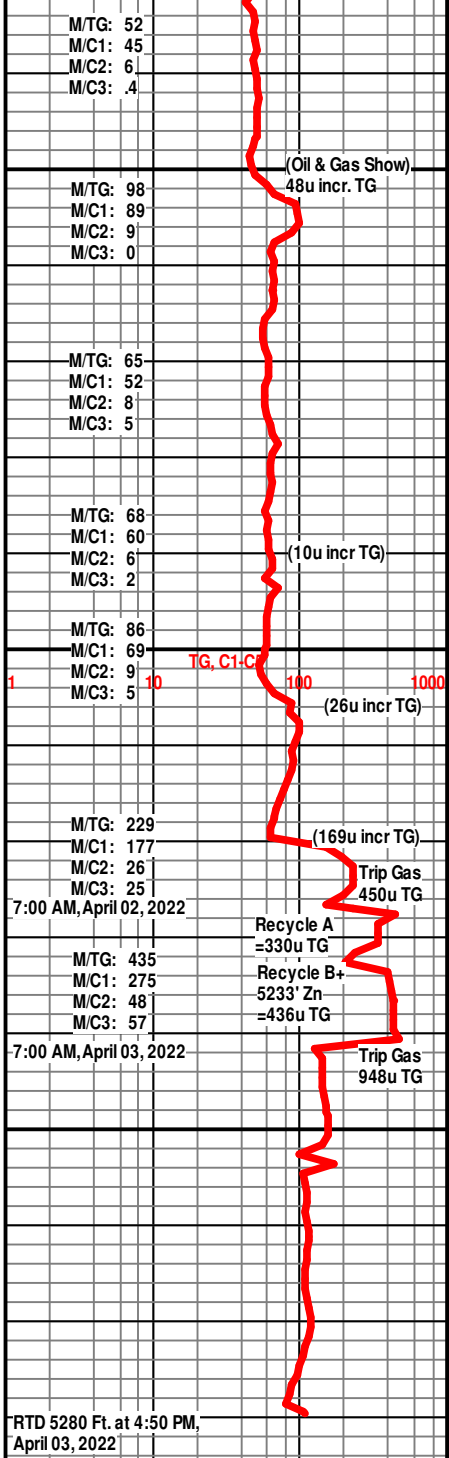
Dol cr-pl gy, fn xln sucr text, pr-fr xln por, scatt pp pores, fr-gd crush
 [Fnt Odor, moderately low % of pcs with brt patchy-even fluor, gassy on crush, tr-sli shows of colorless-lt brn FO on crush, Scatt v pl tan stn]

Dol cr-pl gy,vfn-fn xln, sucr text, pr-fr xln pr in pt, abund chert in spls, fresh-ool in pt; Ls as above
 [No Odor, mod% pcs with dull-md, patchy to even fluor, low % pcs with tr shows of lt brn-colorless, gassy FO on crush, a few pcs with lt tan stn]

5250
Dolom Ls-Limey Dol-Dol, vfn-fn xln, subsucr-silty text, pr vis xln por, abund fresh chert, ool in pt
 [No Odor, scatt patchy dull fluor, some pcs with Tr-sli show of gas bubbles on crush, NSO]

5260' & 5270' spl: Mostly Ls wh-cr, fn xln, subchalky to dns, foss, (pseudo-ool foram?); Some Dol/Limey Dol/Dol Ls wh-cr, vfn-fn xln, pr viz xln por, silty,grny text in pt, scatt glauc patches, cherty
 [No Odor, Rr patches of dull fluor, NSO, NSG]

5280' & CFS: Ls wh-cr-tan,fnxn, chalky to subchalky in pt, dns in pt, pr viz xln por, foss (pseudo-ool), chert: fresh,wh-pl gy,foss, chert: fresh to subfresh (glassy-slightly etched) subtransl-transl, foss



DST #2: 5099-5227 (B/Penn Lm, Miss.)
 Times: 45-60-60-120
 Initial Open: Stg Blow, built to 20.5" in H2O, No Return Blow
 Final Open: Stg Blow, built to 91.2" in H2O, No Return Blow
 Rec: 94' Total Fluid & 1764' gas in pipe
 31' OSM: 100% mud with sli show of oil
 63' OSM: 100% mud with sli show of oil
 IHP: 2596 FHP: 2468
 IFP: 44-47 FFP: 59-69
 ISIP: 1030 FSIP: 1175
 BHT: 112°F

DST #3: 5233-5241 (Mississippi)
 Times: 30-60-15-60
 Initial Open: Wk Blow, built to 0.34"
 Final Open: No Blow flush tool-No help

