



KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1131539

Form ACO-1

June 2009

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
- ☐ Conv. to GSW
- ☐ Plug Back: _____ Plug Back Total Depth _____
- ☐ Commingled Permit #: _____
- ☐ Dual Completion Permit #: _____
- ☐ SWD Permit #: _____
- ☐ ENHR Permit #: _____
- ☐ GSW Permit #: _____

Spud Date or Date Reached TD Completion Date or
Recompletion Date Recompletion Date

API No. 15 - _____

Spot Description: _____

_____ - _____ - _____ Sec. _____ Twp. _____ S. R. _____ ☐ East ☐ West

_____ Feet from ☐ North / ☐ South Line of Section

_____ Feet from ☐ East / ☐ West Line of Section

Footages Calculated from Nearest Outside Section Corner:

☐ NE ☐ NW ☐ SE ☐ SW

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? ☐ Yes ☐ No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite: _____

Operator Name: _____

Lease Name: _____ License #: _____

Quarter _____ Sec. _____ Twp. _____ S. R. _____ ☐ East ☐ West

County: _____ Permit #: _____

AFFIDAVIT

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

Submitted Electronically

KCC Office Use ONLY

- ☐ Letter of Confidentiality Received
Date: _____
- ☐ Confidential Release Date: _____
- ☐ Wireline Log Received
- ☐ Geologist Report Received
- ☐ UIC Distribution
- ALT ☐ I ☐ II ☐ III Approved by: _____ Date: _____

1131539

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

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

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

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

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
____ Perforate				
____ Protect Casing				
____ Plug Back TD				
____ Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record <i>(Amount and Kind of Material Used)</i>	Depth

TUBING RECORD:		Size:	Set At:	Packer At:	Liner Run: <input type="checkbox"/> Yes <input type="checkbox"/> No
Date of First, Resumed Production, SWD or ENHR.			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. <i>(Submit ACO-5)</i> <input type="checkbox"/> Other <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	Downing-Nelson Oil Co Inc
Well Name	Pivonka Trust 1-33
Doc ID	1131539

All Electric Logs Run

Micro
Sonic
Dual Indcution
Compensated Density Neutron

Form	ACO1 - Well Completion
Operator	Downing-Nelson Oil Co Inc
Well Name	Pivonka Trust 1-33
Doc ID	1131539

Tops

Name	Top	Datum
Top Anhydrite	1250'	+843
Base Anhydrite	1283'	+810
Topeka	3189'	-1096
Heebner	3422'	-1329
Toronto	3442'	-1349
LKC	3469'	-1376
BKC	3737'	-1644
Marmaton	3796'	-1703
Arbuckle	3868'	-1775

QUALITY OILWELL CEMENTING, INC.

Federal Tax I.D.# 20-2886107

Phone 785-483-2025
Cell 785-324-1041

Home Office P.O. Box 32 Russell, KS 67665

No. 6595

Date	3-24-13	Sec.	33	Twp.	17	Range	18	County	Rush	State	KS	On Location		Finish	12.45 AM
Lease								Location							
Pivonka								Lacrosse 1W 34S E1N10							
Well No.								1-33							
Contractor								Owner							
Disproy 4								To Quality Oilwell Cementing, 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								Charge To							
Surface								Downing - Nelson							
Hole Size								Street							
12 1/4								T.D. 1259							
Csg.								Depth							
8 5/8								1259							
Tbg. Size								City							
Tool								State							
Cement Left in Csg.								The above was done to satisfaction and supervision of owner agent or contractor.							
30 ft								Cement Amount Ordered							
Shoe Joint								450 Can 3 3/4 cc							
Meas Line								Displace							
78.2 1/4 BBL								2 3/4 gal							
EQUIPMENT								Common							
Pumptrk								Poz. Mix							
5 No. Cementer								9							
Bulktrk								Gel.							
12 No. Driver								16							
Bulktrk								Calcium							
12 No. Driver								Hulls							
JOB SERVICES & REMARKS								Salt							
Remarks:								Flowseal							
Rat Hole								Kol-Seal							
Mouse Hole								Mud CLR 48							
Centralizers								CFL-117 or CD110 CAF 38							
Baskets								Sand							
D/V or Port Collar								Handling							
Cement did								475							
Circulate								Mileage							
								FLOAT EQUIPMENT							
								Guide Shoe							
								Centralizer							
								Baskets							
								AFU Inserts							
								Float Shoe							
								Latch Down							
								Bottle plate							
								Bubble plug							
								Pumptrk Charge							
								Long Surface							
								Mileage							
								37							
								Tax							
								Discount							
								Total Charge							
Signature															
Mike D. [Signature]															

JOB LOG **SWIFT Services, Inc.**

DATE	3-30-13	PAGE NO.
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CUSTOMER *Downing Nelson*

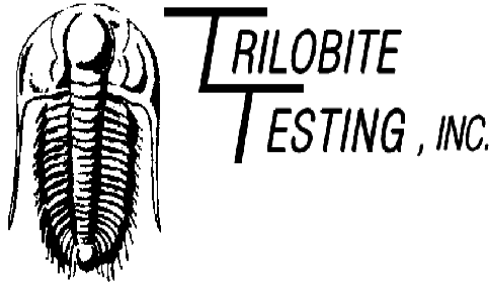
WELL NO. 1-33

LEASE Pivonka

JOB TYPE	5 1/2 Long string
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TICKET NO. 24035

CHART NO.	TIME	RATE (BPM)	VOLUME (BBL) (GAL)	PUMPS		PRESSURE (PSI)		DESCRIPTION OF OPERATION AND MATERIALS
				T	C	TUBING	CASING	
	0530							on location
								TO 3911 SS 21
								TP 3907 Insert 3886
								5½ x 14#
								Centralizers 1, 3, 5, 7, 9, 11
								Basket 6
	0615							Start Casing
	0745							Drop Ball Circulate Rotate
	0830		7/5					Plog AH 30 SKS MH 20 SKS
	0845	5	12		✓		300	Start Mud Flush
		5	20		✓		300	Start KCL Flush
	0855	5	30		✓		200	Start Cement
	0909				✓			Drop Plog
								Wash out Pump + Lines
	0910	6			✓			Start Displacement
	0930		94.8		✓		700 / 1500	Land Plug
								Release Dry
	0940							Wash up Back up
	1015							Job Complete
								Thank You Josh, Brian, Rob



DRILL STEM TEST REPORT

Prepared For: **Downing-Nelson Oil Co Inc**

PO Box 1019
Hays KS 67601

ATTN: Ron Nelson

Pivonka #1-33

33-17s-18w Rush,KS

Start Date: 2013.03.28 @ 07:25:45

End Date: 2013.03.28 @ 14:08:09

Job Ticket #: 52553 DST #: 1

Trilobite Testing, Inc

PO Box 362 Hays, KS 67601

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

Printed: 2013.04.02 @ 09:46:33



TRILOBITE
TESTING, INC.

DRILL STEM TEST REPORT

Dow ning-Nelson Oil Co Inc

33-17s-18w Rush,KS

PO Box 1019
Hays KS 67601

Pivonka #1-33

Job Ticket: 52553

DST#: 1

ATTN: Ron Nelson

Test Start: 2013.03.28 @ 07:25:45

GENERAL INFORMATION:

Formation: **LKC "C"**

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 09:34:25

Time Test Ended: 14:08:09

Test Type: Conventional Bottom Hole (Initial)

Tester: Ray Schwager

Unit No: 42

Interval: 3480.00 ft (KB) To 3508.00 ft (KB) (TVD)

Total Depth: 3508.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition: Fair

Reference Elevations: 2093.00 ft (KB)

2085.00 ft (CF)

KB to GR/CF: 8.00 ft

Serial #: 8369 Inside

Press @ Run Depth: 43.57 psig @ 3485.00 ft (KB)

Start Date: 2013.03.28

End Date:

2013.03.28

Start Time: 07:25:45

End Time:

14:08:09

Capacity: 8000.00 psig

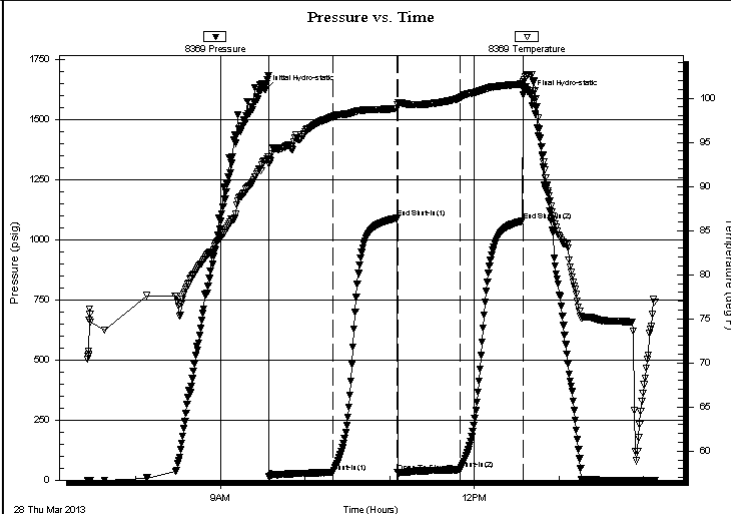
Last Calib.: 2013.03.28

Time On Btm: 2013.03.28 @ 09:31:55

Time Off Btm: 2013.03.28 @ 12:39:39

TEST COMMENT: 45-IFP-w k to strg in 18 min, started 1/2" bl
45-ISIP-no bl bk
45-FFP-fr to strg in 11 min, started 4" bl
45-FSIP-very w k surface bl bk, end of shut-in

PRESSURE SUMMARY



Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1623.23	92.90	Initial Hydro-static
3	13.57	92.53	Open To Flow (1)
48	32.34	97.92	Shut-In (1)
93	1088.81	98.84	End Shut-In (1)
94	32.99	99.24	Open To Flow (2)
138	43.57	100.05	Shut-In (2)
183	1076.48	101.61	End Shut-In (2)
188	1604.39	102.69	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
0.00	665' GIP	0.00
60.00	HO&GCM 20%G30%O50%M	0.57
20.00	CO	0.28

Gas Rates

	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
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TRILOBITE
TESTING, INC.

DRILL STEM TEST REPORT

Dow ning-Nelson Oil Co Inc

33-17s-18w Rush,KS

PO Box 1019
Hays KS 67601

Pivonka #1-33

Job Ticket: 52553

DST#: 1

ATTN: Ron Nelson

Test Start: 2013.03.28 @ 07:25:45

GENERAL INFORMATION:

Formation: **LKC "C"**

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 09:34:25

Time Test Ended: 14:08:09

Test Type: Conventional Bottom Hole (Initial)

Tester: Ray Schwager

Unit No: 42

Interval: 3480.00 ft (KB) To 3508.00 ft (KB) (TVD)

Reference Elevations: 2093.00 ft (KB)

Total Depth: 3508.00 ft (KB) (TVD)

2085.00 ft (CF)

Hole Diameter: 7.88 inches Hole Condition: Fair

KB to GR/CF: 8.00 ft

Serial #: 8700 Outside

Press @ Run Depth: psig @ 3485.00 ft (KB)

Capacity: 8000.00 psig

Start Date: 2013.03.28

End Date:

2013.03.28

Last Calib.:

2013.03.28

Start Time: 07:26:15

End Time:

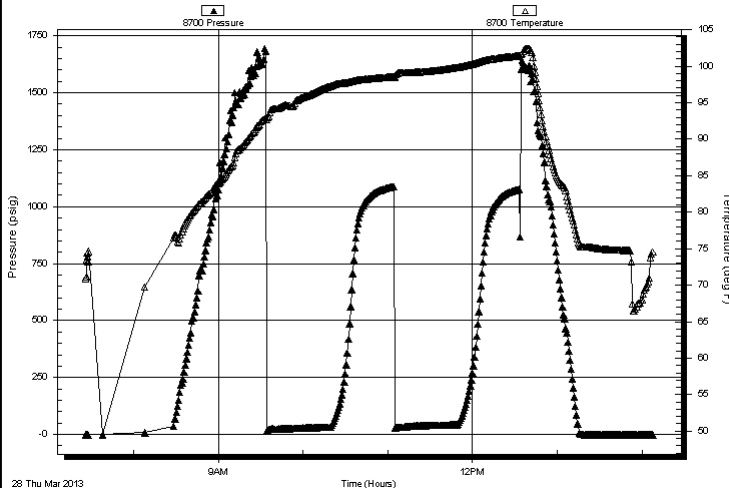
14:07:24

Time On Btm:

Time Off Btm:

TEST COMMENT: 45-IFP-w k to strg in 18 min, started 1/2" bl
45-ISIP-no bl bk
45-FFP-fr to strg in 11 min, started 4" bl
45-FSIP-very w k surface bl bk, end of shut-in

Pressure vs. Time



PRESSURE SUMMARY

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

Length (ft)	Description	Volume (bbl)
0.00	665'GIP	0.00
60.00	HO&GCM 20%G30%O50%M	0.57
20.00	CO	0.28

Gas Rates

	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
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TRILOBITE
TESTING, INC.

DRILL STEM TEST REPORT

TOOL DIAGRAM

Dow ning-Nelson Oil Co Inc

33-17s-18w Rush,KS

PO Box 1019
Hays KS 67601

Pivonka #1-33

Job Ticket: 52553

DST#: 1

ATTN: Ron Nelson

Test Start: 2013.03.28 @ 07:25:45

Tool Information

Drill Pipe:	Length:	3446.00 ft	Diameter:	3.80 inches	Volume:	48.34 bbl	Tool Weight:	2200.00 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:	30.00 ft	Diameter:	2.25 inches	Volume:	0.15 bbl	Weight to Pull Loose:	60000.00 lb
					Total Volume:	48.49 bbl	Tool Chased	0.00 ft
Drill Pipe Above KB:		17.00 ft					String Weight: Initial	50000.00 lb
Depth to Top Packer:		3480.00 ft					Final	51000.00 lb
Depth to Bottom Packer:		ft						
Interval between Packers:		28.00 ft						
Tool Length:		49.00 ft						
Number of Packers:		2	Diameter:	6.75 inches				
Tool Comments:								

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths
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Change Over Sub	1.00			3460.00	
Shut In Tool	5.00			3465.00	
Hydraulic tool	5.00			3470.00	
Packer	5.00			3475.00	21.00 Bottom Of Top Packer
Packer	5.00			3480.00	
Stubb	1.00			3481.00	
Perforations	4.00			3485.00	
Recorder	0.00	8369	Inside	3485.00	
Recorder	0.00	8700	Outside	3485.00	
Perforations	20.00			3505.00	
Bullnose	3.00			3508.00	28.00 Bottom Packers & Anchor

Total Tool Length: 49.00



TRILOBITE
TESTING, INC.

DRILL STEM TEST REPORT

FLUID SUMMARY

Dow ning-Nelson Oil Co Inc

33-17s-18w Rush,KS

PO Box 1019
Hays KS 67601

Pivonka #1-33

Job Ticket: 52553

DST#: 1

ATTN: Ron Nelson

Test Start: 2013.03.28 @ 07:25:45

Mud and Cushion Information

Mud Type: Gel Chem

Mud Weight: 9.00 lb/gal

Viscosity: 50.00 sec/qt

Water Loss: 7.58 in³

Resistivity: ohm.m

Salinity: 3500.00 ppm

Filter Cake: 1.00 inches

Cushion Type:

Cushion Length:

Cushion Volume:

Gas Cushion Type:

Gas Cushion Pressure:

ft

bbl

psig

Oil API:

Water Salinity:

38 deg API

ppm

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
0.00	665'GIP	0.000
60.00	HO&GCM 20%G30%O50%M	0.568
20.00	CO	0.281

Total Length: 80.00 ft

Total Volume: 0.849 bbl

Num Fluid Samples: 0

Num Gas Bombs: 0

Serial #:

Laboratory Name:

Laboratory Location:

Recovery Comments:

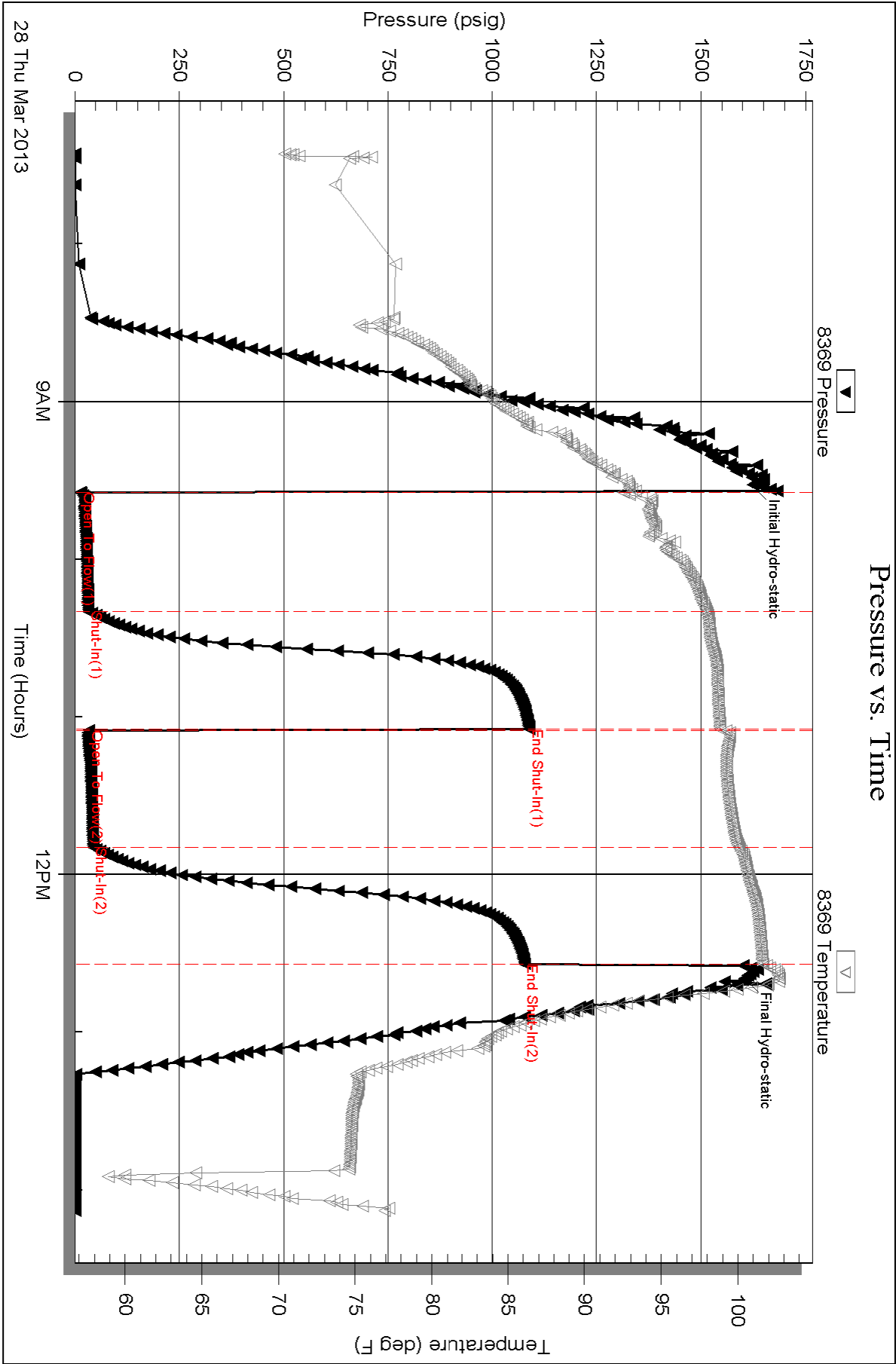
Serial #: 8369

Inside

Dow nung-Nelson Oil Co Inc

Fvonka #1-33

DST Test Number: 1



Serial #: 8700

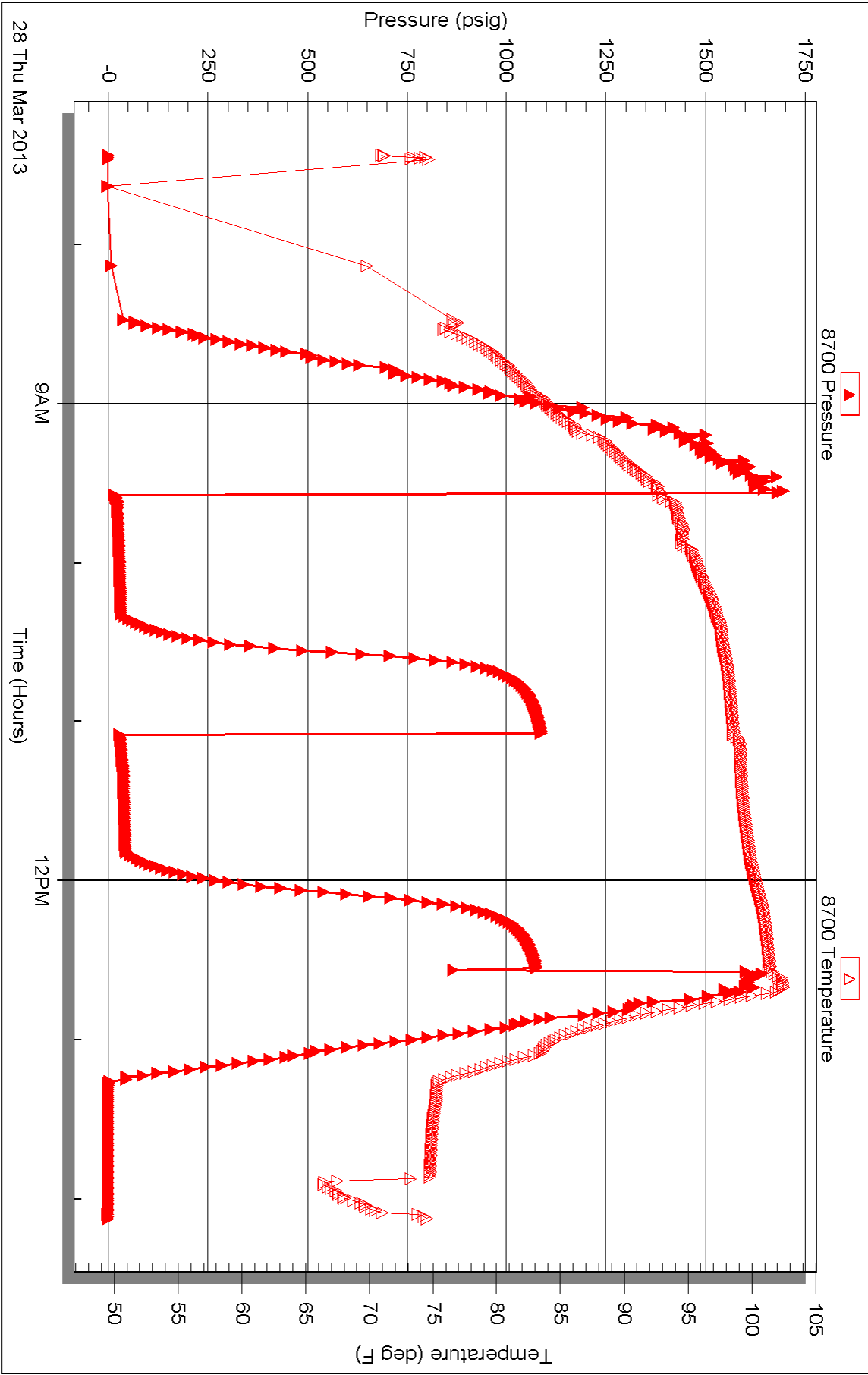
Outside

Dow nung-Nelson Oil Co Inc

Fvonka #1-33

DST Test Number: 1

Pressure vs. Time





TRILOBITE TESTING INC.

1515 Commerce Parkway • Hays, Kansas 67601

Test Ticket

NO. 52553

Well Name & No. Pivonka #1-33 Test No. 1 Date 3-28-13
 Company Downing-Nelson Oil Co Inc Elevation 2093 KB 2085 GL
 Address PO Box 1019 Hays, Ks 67601
 Co. Rep / Geo. MARC Downing Rig Discovery rig 4
 Location: Sec. 33 Twp. 17⁵⁹ Rge. 18^W Co. Rush State Ks

Interval Tested 3480-3508 Zone Tested LKC "C"
 Anchor Length 28 Drill Pipe Run 3446 Mud Wt. 8.8
 Top Packer Depth 3475 Drill Collars Run 30 Vis 50
 Bottom Packer Depth 3480 Wt. Pipe Run - WL 7.6
 Total Depth 3508 Chlorides 3500 ppm System LCM 3#

Blow Description IFP - WEAK TO STRONG IN 18 MIN STARTED 1/2"
ISTP - NO BLOW
FFP - FAIR TO STRONG IN 11 MIN STARTED 4"
FSIP - Very WEAK SURFACE BLOW BLOW, end of shut-in

Rec	Feet of	%gas	%oil	%water	%mud
<u>665</u>	<u>GTP</u>				
<u>20</u>	<u>CO</u>				
<u>60</u>	<u>H0+GCM</u>	<u>20</u>	<u>30</u>	<u>50</u>	

Rec Total 80 BHT 101 Gravity 38 API RW - @ - °F Chlorides - ppm

(A) Initial Hydrostatic <u>1623</u>	<input checked="" type="checkbox"/> Test <u>1150</u>	T-On Location <u>0555</u>
(B) First Initial Flow <u>13</u>	<input type="checkbox"/> Jars	T-Started <u>0725</u>
(C) First Final Flow <u>32</u>	<input type="checkbox"/> Safety Joint	T-Open <u>0935</u>
(D) Initial Shut-In <u>1088</u>	<input type="checkbox"/> Circ Sub	T-Pulled <u>1235</u>
(E) Second Initial Flow <u>32</u>	<input type="checkbox"/> Hourly Standby	T-Out <u>1408</u>
(F) Second Final Flow <u>43</u>	<input checked="" type="checkbox"/> Mileage <u>55RT</u> 85.25	Comments
(G) Final Shut-In <u>1076</u>	<input type="checkbox"/> Sampler	
(H) Final Hydrostatic <u>1604</u>	<input type="checkbox"/> Straddle	
	<input type="checkbox"/> Shale Packer	<input type="checkbox"/> Ruined Shale Packer
	<input type="checkbox"/> Extra Packer	<input type="checkbox"/> Ruined Packer
	<input type="checkbox"/> Extra Recorder	<input type="checkbox"/> Extra Copies
	<input type="checkbox"/> Day Standby	Sub Total <u>0</u>
	<input type="checkbox"/> Accessibility	Total <u>1235.25</u>
	Sub Total <u>1235.25</u>	MP/DST Disc't

Initial Open 45
 Initial Shut-In 45
 Final Flow 45
 Final Shut-In 45

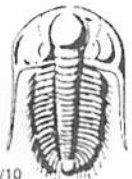
Approved By

Our Representative

Ray Schwager

Thank you

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. **52167**

Well Name & No. Pivonka #1-33 Test No. _____ Date 3-29-13
 Company Downing - Nelson Oil Co Inc Elevation _____ KB _____ GL _____
 Address _____
 Co. Rep / Geo. Marc Downing Rig Discovery #4
 Location: Sec. 33 Twp. 17s Rge. 18w Co. Rush State KS

Interval Tested _____ Zone Tested _____
 Anchor Length _____ Drill Pipe Run _____ Mud Wt. _____
 Top Packer Depth _____ Drill Collars Run _____ Vis _____
 Bottom Packer Depth _____ Wt. Pipe Run _____ WL _____
 Total Depth _____ Chlorides _____ ppm System _____ LCM _____

Blow Description Picked up tools @ 3-29-13 @ 3:00pm

Rec _____	Feet of _____	%gas _____	%oil _____	%water _____	%mud _____
Rec _____	Feet of _____	%gas _____	%oil _____	%water _____	%mud _____
Rec _____	Feet of _____	%gas _____	%oil _____	%water _____	%mud _____
Rec _____	Feet of _____	%gas _____	%oil _____	%water _____	%mud _____
Rec _____	Feet of _____	%gas _____	%oil _____	%water _____	%mud _____

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

(A) Initial Hydrostatic _____ ☐ Test _____ T-On Location _____
 (B) First Initial Flow _____ ☐ Jars _____ T-Started _____
 (C) First Final Flow _____ ☐ Safety Joint _____ T-Open _____
 (D) Initial Shut-In _____ ☐ Circ Sub _____ T-Pulled _____
 (E) Second Initial Flow _____ ☐ Hourly Standby _____ T-Out _____
 (F) Second Final Flow _____ ☒ Mileage 55 RT 85.25 Comments _____
 (G) Final Shut-In _____ ☐ Sampler _____
 (H) Final Hydrostatic _____ ☐ Straddle _____
☐ Shale Packer _____
☐ Extra Packer _____
☐ Extra Recorder _____
☒ Day Standby over 24 hrs
☐ Accessibility _____

Initial Open _____
 Initial Shut-In _____
 Final Flow _____
 Final Shut-In _____
 Sub Total 85.25
 Total 85.25
 MP/DST Disc't _____

Approved By _____ Our Representative Cody Blg

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.

