



WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

- New Well Re-Entry Workover
- Oil WSW SWD SIOW
- Gas D&A ENHR SIGW
- OG GSW Temp. Abd.
- CM (Coal Bed Methane)
- Cathodic Other (Core, Expl., etc.): _____

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

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

- Deepening Re-perf. Conv. to ENHR Conv. to SWD
- Conv. to GSW

Plug Back: _____ Plug Back Total Depth

Commingled Permit #: _____

Dual Completion Permit #: _____

SWD Permit #: _____

ENHR Permit #: _____

GSW Permit #: _____

Spud Date or Recompletion Date	Date Reached TD	Completion Date or Recompletion Date
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API No. 15 - _____

Spot Description: _____

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

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

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: _____



1124277

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

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

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

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

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

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

TUBING RECORD: Size: _____ Set At: _____ Packer At: _____ Liner Run: Yes No

Date of First, Resumed Production, SWD or ENHR. _____ Producing Method: Flowing Pumping Gas Lift Other *(Explain)* _____

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity
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DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <input type="checkbox"/> Other <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	R. P. Nixon Operations, Inc
Well Name	ANNA SEIBEL 2
Doc ID	1124277

Tops

Name	Top	Datum
Anhydrite	1452'	+712
Base Anhydrite	1496'	+668
Topeka	3166'	-1022
Heebner	3408'	-1244
Toronto	3430'	-1266
Lansing	3452'	-1288
Base KC	3694'	-1530
Marmaton Chert	3743'	-1579
Reagan Sand	3790'	-1626

GEOLOGICAL REPORT

Dan A. Nixon, Petroleum Geologist - Licensed & Certified

Well Name: #2 Anna Seibel

Location: NE SW NW
Section 16, T14S-R20W
Ellis County, Kansas

Operator: R.P. Nixon Oper., Inc.
207 West 12th Street
Hays, KS 67601-3898

Contractor: Shields Oil Producers
P.O. Box 709
Russell, Kansas 67665

Elevation: Central Kansas Surveying and Mapping
2344 Washington
Great Bend, Kansas 67530
Rotary Bushing: 2164'
Ground Level: 2159'

Samples: Ten foot samples from 3120'
to 3400' and five foot samples
from 3400' to 3795'.

Time Log: One foot intervals from 3120'
to 3795' RTD. A copy of the
time log is included in this report.

Surface Casing: 8 5/8" @ 218' w/150 sacks

Production Casing: None - D & A

Port Collar or DV Tool: None - D & A

Spud Date: 7/11/12

Completion Date: 7/17/12

API #: 15-051-26,325-00-00

FORMATION TOPS:	SAMPLE DEPTH	MINUS DATUM
Anhydrite (driller's)	1452'	+712
Anhydrite Base (driller's)	1496'	+668
Topeka	3166'	-1022
Heebner Shale	3408'	-1244
Toronto Lime	3430	-1266
Lansing	3452'	-1288
Base of the Kansas City	3694'	-1530
Marmaton Chert	3743'	-1579
Reagan Sand	3790'	-1626
Total Depth	3795'	-1631

SAMPLE ANALYSIS OF ZONES OF INTEREST:

Lansing	3454'-3462'	Tight, fine crystalline, white, grey limestone, rare spotty stain. No show of free oil or odor in the wet samples. Not worthy of testing.
	3488'-91'	Fine crystalline, mostly tight limestone with very slight vuggy porosity. Occasional rare spotty stain. No show of free oil or odor in the wet samples. Not worthy of testing.
	3497'-3500'	Limestone as above, not worthy of testing.
	3580'-85'	Fossiliferous white limestone with spotty dark oil stain. Tight with no show or odor in the wet samples. Not worthy of testing.
	3604'-08'	Mostly tight, but occasionally slightly vuggy, white fine crystalline limestone with light spotty stain and only a trace of saturated stain. Had a very slight show of free oil and odor in the wet samples. Considered not worthy of testing.
Marmaton Chert	3750'-60'	Blocky, opaque white, orange chert, tight with rare spotty stain, mostly dead stain. Slight odor and a very slight show of free oil in the wet samples. Not worthy of testing.
Reagan Sand	3790'-95'	Fine to medium grained, poorly-sorted, sub-angular, clear sand. Slight spotty stain with fair inter-granular porosity. Show of free oil and odor in the wet samples. Open on DST #1.

Drill Stem Test #1 Results: Interval: 3749'-3795' (Reagan Sand)
 Recovery: 1837' of total recovered fluid as follows:
 1449' water with a scum of oil
 252' of muddy water (50%/50%) with a scum of oil
 136' of watery mud (10%/90%) with a scum of oil
 IFP: 143#-465# in 15"
 ISIP: 1172# in 30"
 FFP: 489#-851# in 30"
 FSIP: 1174# in 30"
 BHT: 122° F

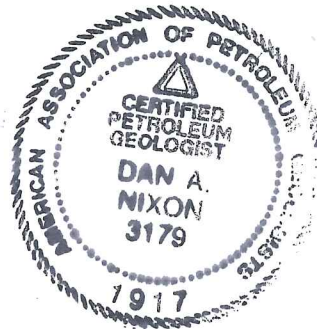
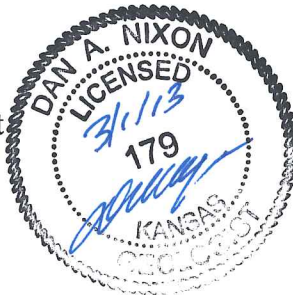
REMARKS:

Structurally, the Lansing top on the #2 Anna Seibel ran 7' low to the dry hole to the southeast about 750', the #5 Neely (R.P. Nixon Oper., Inc.) and 4' low to the Reagan Sand producer to the northeast about 900', the #1 Neely (R.P. Nixon Oper., Inc.). The Reagan Sand top on the #2 Anna Seibel ran 7' low to the same #5 Neely dry hole and 1' low to the same #1 Neely producer.

Based on its structural position to surrounding production and dry holes, results of drill stem tests #1, the #2 Anna Seibel was plugged and abandoned.

Respectfully Submitted,

Dan A. Nixon, Petroleum Geologist
 Kansas License #179
 AAPG Certification #3179



DRILLING TIME LOG

3120'-3125'					2-2-1-1-1
3125'-3150'	1-1-1-1-1	1-1-1-1-1	1-1-1-1-1	1-1-1-3-2	2-2-2-2-3
3150'-3175'	2-2-3-2-2	2-1-2-2-2	2-2-1-1-2	2-3-3-2-2	3-2-3-2-2
3175'-3200'	3-3-2-3-3	3-3-3-2-1	2-2-2-3-3	3-3-2-1-1	1-1-½-1-1
3200'-3225'	1-1-2-2-2	4-2-2-4-2	3-3-3-3-2	2-3-2-2-2	2-3-3-4-3
3225'-3250'	3-2-2-2-3	2-3-2-3-2	3-1-1-2-2	2-2-2-2-2	3-3-2-1-1
3250'-3275'	2-2-1-2-1	2-1-1-1-1	1-1-1-1-1	1-1-1-1-1	3-3-2-3-3
3275'-3300'	3-2-3-3-2	3-2-2-3-3	2-2-1-1-1	3-2-2-2-3	1-1-1-2-2
3300'-3325'	1-1-1-1-1	1-1-2-1-1	2-2-2-2-2	2-3-2-3-3	3-2-3-2-3
3325'-3350'	3-3-2-2-3	3-3-2-1-3	3-3-3-2-4	2-2-2-2-1	2-2-2-2-3
3350'-3375'	2-2-3-3-2	2-2-2-2-2	2-3-3-3-3	3-3-3-2-2	2-2-3-3-1
3375'-3400'	1-2-2-2-2	2-3-3-2-2	3-2-3-2-3	2-2-2-2-2	2-1-2-3-2
3400'-3425'	2-3-2-2-3	2-3-2-2-1	1-3-2-3-3	2-2-2-2-2	2-3-3-3-2
3425'-3450'	2-2-3-2-2	3-2-3-2-2	3-3-3-3-3	3-3-3-3-3	2-2-3-3-2
3450'-3475'	2-2-3-2-3	3-3-3-3-3	3-3-2-2-2	3-2-3-2-2	3-3-3-3-2
3475'-3500'	2-3-2-2-2	2-3-2-2-2	2-2-3-2-2	2-3-3-3-2	3-3-2-2-2
3500'-3525'	3-3-2-2-2	2-3-3-3-2	2-3-3-3-3	3-2-2-3-2	3-2-2-2-3
3525'-3550'	2-2-2-2-2	1-2-2-1-1	2-3-3-2-3	2-1-1-2-2	2-2-2-2-2
3550'-3575'	3-3-3-3-2	3-3-3-3-3	3-2-3-3-3	3-3-3-3-3	3-3-3-3-3
3575'-3600'	2-2-2-3-3	2-2-2-2-2	3-3-3-3-3	3-3-3-3-3	3-3-3-4-3
3600'-3625'	3-3-2-3-2	3-2-2-3-4	3-3-3-3-3	3-2-3-4-3	4-3-3-3-3
3625'-3650'	3-2-2-4-2	3-2-2-3-3	3-3-3-3-3	3-3-3-3-4	4-4-4-4-4
3650'-3675'	4-3-3-3-3	3-2-4-3-4	4-4-3-3-4	4-4-4-4-4	4-5-4-5-4
3675'-3700'	4-4-3-3-3	3-3-2-3-3	3-3-4-4-3	3-4-4-3-2	2-2-3-4-4
3700'-3725'	4-4-3-4-4	5-3-4-4-3	3-3-2-2-3	3-3-2-3-4	4-3-4-3-4
3725'-3750'	4-4-4-2-3	2-3-4-4-3	2-2-3-3-3	3-3-3-6-4	4-5-3-4-4
3750'-3775'	3-4-3-2-3	3-3-3-3-2	3-3-3-3-2	3-2-2-2-3	3-3-3-3-3
3775'-3795'	3-3-3-4-3	3-3-3-5-5	4-4-4-5-4	2-3-3-3-3	

3795' RTD

CFS @ 3786'

CFS @ 3793'

CFS @ 3795'

QUALITY OILWELL CEMENTING, INC.

Federal Tax I.D.# 20-2886107

No. 751

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

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

Date	Sec.	Twp.	Range	County	State	On Location	Finish
7-12-12	16	14	20	Ellis	KS		1:30pm
Lease <i>Anna Seibel</i>		Well No. <i>2</i>		Location <i>Ellis 60s 1/8E Sinto</i>			
Contractor <i>Shield's</i>				Owner			
Type Job <i>Surface</i>				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.			
Hole Size <i>12 1/4</i>		T.D. <i>221</i>		Charge To <i>R.P. Nixon</i>			
Csg. <i>8 5/8</i>		Depth <i>218</i>		Street			
Tbg. Size		Depth		City			
Tool		Depth		State			
Cement Left in Csg. <i>15</i>		Shoe Joint		The above was done to satisfaction and supervision of owner agent or contractor.			
Meas Line		Displace <i>13BC</i>		Cement Amount Ordered <i>150 Com 30% 12% 2%</i>			
EQUIPMENT							
Pumptrk <i>9</i>	No.	Cementer <i>Craig</i>	Helper		Common <i>150</i>		
Bulktrk	No.	Driver <i>Matt</i>	Driver		Poz. Mix		
Bulktrk <i>12</i>	No.	Driver <i>Lea</i>	Driver		Gel. <i>3</i>		
JOB SERVICES & REMARKS							
Remarks:				Hulls			
Rat Hole				Salt			
Mouse Hole				Flowseal			
Centralizers				Kol-Seal			
Baskets				Mud CLR 48			
D/V or Port Collar				CFL-117 or CD110 CAF 38			
<i>8 5/8 on bottom Fast Circulation</i>				Sand <i>1/2</i>			
<i>Mix 150SK Displace</i>				Handling <i>158</i>			
<i>Cement Circulation</i>				Mileage			
FLOAT EQUIPMENT							
Guide Shoe							
Centralizer <i>8 5/8 warden Plug</i>							
Baskets							
AFU Inserts							
Float Shoe							
Latch Down							
Pumptrk Charge <i>Surface</i>							
Mileage <i>22</i>							
Tax							
Discount							
Signature <i>[Signature]</i>				Total Charge			

QUALITY OILWELL CEMENTING, INC.

Federal Tax I.D.# 20-2886107

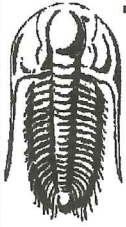
Phone 785-483-2025

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

No. 024

Cell 785-324-1041

Date	7/7/12	Sec.		Range		County	Ellis	State	KS	On Location		Finish	11:30 A
Lease		Well No.		Location		Ellis 75 E45 W70							
Contractor	Shielder Dily			Owner		To Quality Oilwell Cementing, Inc.							
Type Job	Plug			Charge To		NIXON O&G Operations							
Hole Size	9 7/8	T.D.	3795		Street								
Csg.		Depth			City		State						
Tbg. Size		Depth			City		State						
Tool		Depth			City		State						
Cement Left in Csg.		Shoe Joint			City		State						
Meas Line		Displace			City		State						
EQUIPMENT				Cement Amount Ordered		220 @ 4 1/2 gal							
Pumptrk	13	No.	Cementer	Nick		Common		132					
Bulktrk	8	No.	Driver	Doug		Poz. Mix		88					
Bulktrk	5	No.	Driver	Dave		Gel.		88					
JOB SERVICES & REMARKS				Calcium									
Remarks:				Hulls									
Rat Hole	30 SK			Salt									
Mouse Hole	10 SK			Flowseal		50#							
Centralizers				Kol-Seal									
Baskets				Mud CLR 48									
D/V or Port Collar	Annua Seibel #2			CFL-117 or CD110 CAF 38									
				Sand									
				Handling		228							
				Mileage									
	25 @ 1480			FLOAT EQUIPMENT									
	100 @ 7001			Guide Shoe									
	40 @ 275			Centralizer									
	10 @ 40 wk plug			Baskets									
				AFU Inserts									
				Float Shoe									
				Latch Down		8 1/2 plug							
				Pumptrk Charge		plug							
				Mileage		22							
X Signature	[Signature]			Tax									
				Discount									
				Total Charge									



TRILOBITE TESTING, INC

DRILL STEM TEST REPORT

R.P Nixon Operations, Inc
 207 West 12th Street
 Hays Ks 67601
 ATTN: Dan Nixon

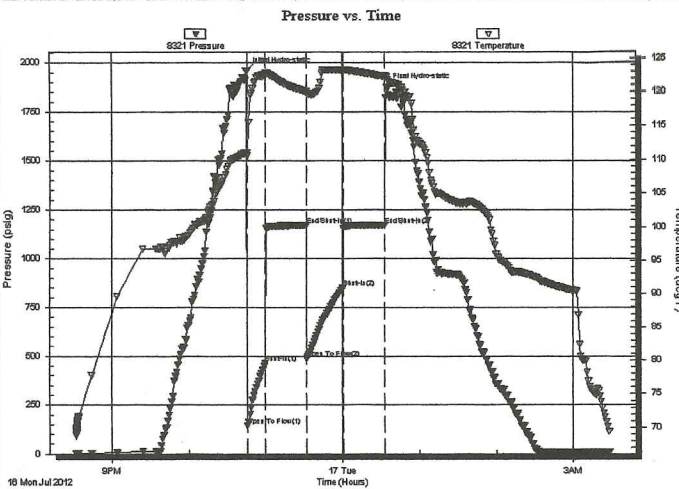
16-14s-20w
Anna Seibel #2
 Job Ticket: 49329 **DST#: 1**
 Test Start: 2012.07.16 @ 20:32:22

GENERAL INFORMATION:

Formation: **Reagan Sand**
 Deviated: No Whipstock: ft (KB)
 Time Tool Opened: 22:45:52
 Time Test Ended: 03:28:22
 Interval: **3749.00 ft (KB) To 3795.00 ft (KB) (TVD)**
 Total Depth: 3795.00 ft (KB) (TVD)
 Hole Diameter: 7.88 inches Hole Condition: Fair
 Test Type: Conventional Bottom Hole (Initial)
 Tester: Jeff Brown
 Unit No: 44
 Reference Elevations: 2179.00 ft (KB)
 2174.00 ft (CF)
 KB to GR/CF: 5.00 ft

Serial #: 8321 Inside
 Press@RunDepth: 850.65 psig @ 3755.00 ft (KB) Capacity: 8000.00 psig
 Start Date: 2012.07.16 End Date: 2012.07.17 Last Calib.: 2012.07.17
 Start Time: 20:32:22 End Time: 03:28:22 Time On Btm: 2012.07.16 @ 22:45:22
 Time Off Btm: 2012.07.17 @ 00:34:22

TEST COMMENT: IFF=Strong blow BOB in 1 1/2 min
 FFP=Dead no blow back
 FSI=Strong blow BOB in 1 1/4 min
 FS=Dead no blow back



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1958.54	110.96	Initial Hydro-static
1	143.00	110.51	Open To Flow (1)
15	465.21	122.82	Shut-In(1)
47	1172.03	120.09	End Shut-In(1)
47	489.34	119.84	Open To Flow (2)
75	850.65	123.17	Shut-In(2)
108	1173.93	122.26	End Shut-In(2)
109	1874.05	122.18	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
1449.00	Water with a scum of oil	17.08
252.00	MV with a scum of oil 50%M 50%W	3.53
136.00	WM with a scum of oil 10%W 90%M	1.91

Gas Rates

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

Serial #: 8321

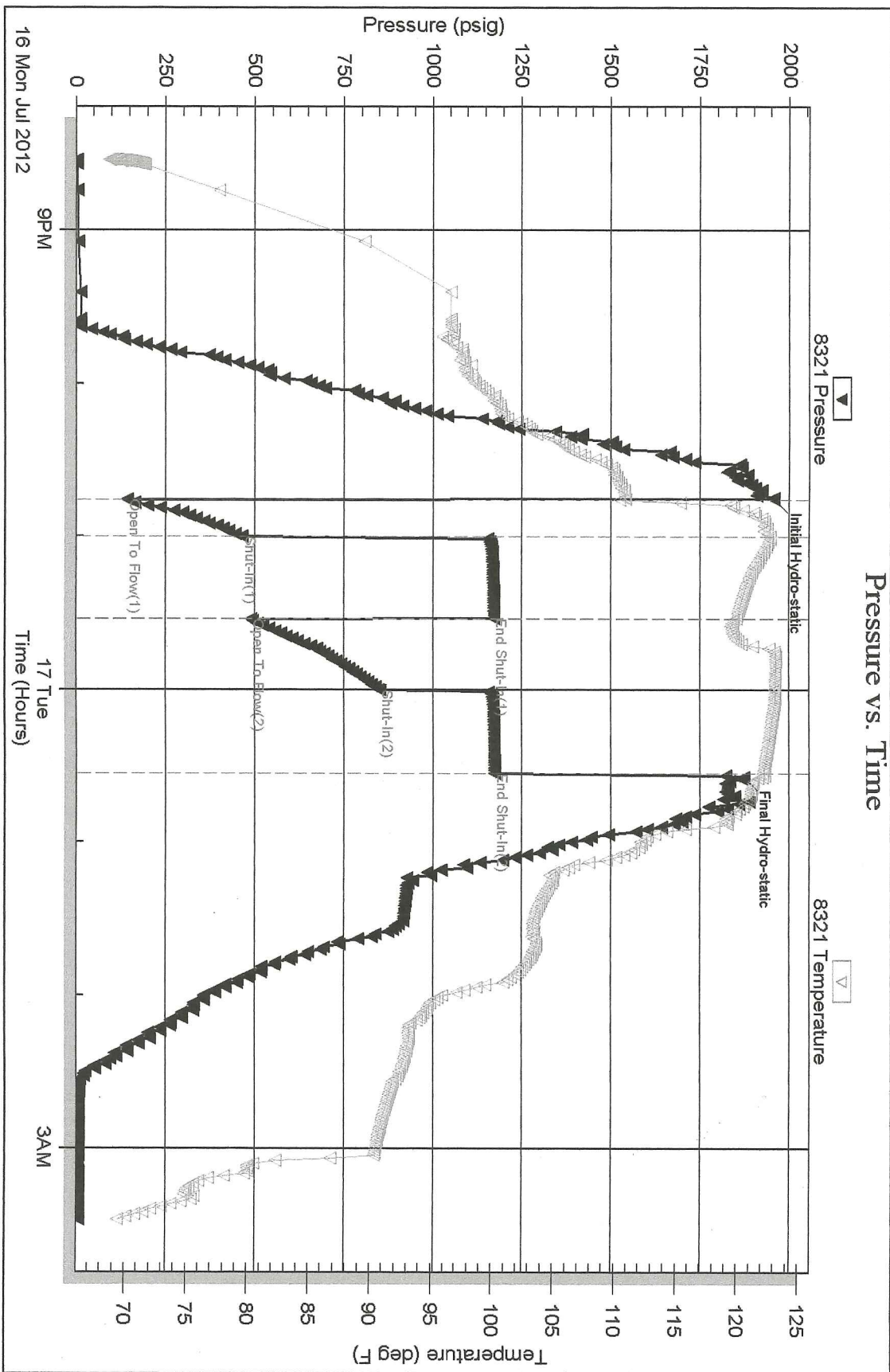
Inside

R.P. Nixon Operations, Inc

Anna Seibel #2

DST Test Number: 1

Pressure vs. Time



Tribolite Testing, Inc

Ref. No: 49329

Printed: 2012.07.17 @ 03:34:33