

Confidentiality Requested:

Yes No

KANSAS CORPORATION COMMISSION 1252750
OIL & GAS CONSERVATION DIVISION

Form ACO-1

August 2013

Form must be Typed
Form must be Signed
All blanks must be Filled

WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

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

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

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

- Deepening Re-perf. Conv. to ENHR Conv. to SWD
- Plug Back Conv. to GSW Conv. to Producer
- Commingled Permit #: _____
- Dual Completion Permit #: _____
- SWD Permit #: _____
- ENHR Permit #: _____
- GSW Permit #: _____

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

Spot Description: _____

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

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

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

Datum: NAD27 NAD83 WGS84

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Vertical Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite:

Operator Name: _____

Lease Name: _____ License #: _____

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

County: _____ Permit #: _____

AFFIDAVIT

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

Submitted Electronically

KCC Office Use ONLY

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

1252750

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

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

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

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

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

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

Did you perform a hydraulic fracturing treatment on this well? Yes No *(If No, skip questions 2 and 3)*

Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? Yes No *(If No, skip question 3)*

Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? Yes No *(If No, fill out Page Three of the ACO-1)*

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

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

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

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity

DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <input type="checkbox"/> Other <i>(Specify)</i> _____ <input type="checkbox"/> Other <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	American Warrior, Inc.
Well Name	O'Brate Finney 8-5
Doc ID	1252750

Tops

Name	Top	Datum
Anhy	1944'	+923
B/Anhy	2010'	+857
Heebner	3857'	-990
Lansing	3903'	-1036
B/KC	4382'	-1515
Marmaton	4406'	-1539
Pawnee	4483'	-1616
Ft.Scott	4507'	-1640
Cherokee	4518'	-1651
Morrow	4684'	-1817
Mississippian	4717'	-1850



CEMENTING LOG

Date **4/8/2015** District **Liberal # 21** Ticket No. **64532**
 Company **AMERICAN WARRIOR** Rig **DUKE # 10**
 Lease **O'BRATE FINNEY** Well No **8-5**
 County **FINNEY CO.** State **KS.**

CEMENT DATA

Spacer Type **10 BBL,S H2O**
 Amt. _____ Sks Yield _____ ft³/sk Density **8.34** PPG

Location _____
 Field _____

LEAD: Time _____ hrs. Type **ALWC 1 CLASS A**
3% CC BWOC, 1/2 LB SK FLOSEAL Excess **100%**

Casing Data Conductor PTA Squeeze Misc.
 Surface Intermediate Production Liner

Amt. **625** Sks Yield **2** ft³/sk Density **12.46** PPG
 TAIL: Time _____ hrs. Type **CLASS C NEAT**

Size **8 5/8** Type **J-55** Weight **24 #** Collar _____

3% CC, 1/4 LB/SK FLOSEAL Excess **100%**
 Amt. **200** Sks Yield **1.2** ft³/sk Density **14.83** PPG

Casing Depths Top _____ Bottom **1693.16 FT.**

WATER Lead **10.9** Gal/sk Tail **5.2** Gal/sk Total **187** BBLS

Pump Trucks Used: **531-541**
 Bulk Equipment **774-744**
994-642

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

Float Equipment: Manufacturer **WEATHERFORD**
 Shoe: Type **GUIDESHOE** Depth **1693.16 FT.**
 Float: Type **AFU INSERTFLOAT** Depth **1650 FT.**
 Centralizers: Quantity **3** Plugs Top **1** Bottom _____
 Stage Collars _____
 Special Equipment **1 basket**
 Disp: Fluid Type **H2O** Amt **105** bbls Weight **8.34** PPG
 Mud Type _____ Weight _____

COMPANY REPRESENTATIVE **ALEX** CEMENTER **Ruben Chavez**

TIME	PRESSURES PSI		FLUID PUMPED DATA			REMARKS
	DRILL PIPE CASING	ANNULUS	TOTAL FLUID	PUMPED PER TIME PERIOD	RATE BBLs/MIN	
11:30 PM.						Got To Location Spot Trucks, And Rig Up.
1:40						Have A Prejob Safety Meeting
2:10 AM.	220		2	2	2	Pump 2 BBls H2O To Fill Pump Lines
2:13						PRESSURE TEST 2000 pumping lines
2:15	220		10	8	4	Start pumpin g spacer 8 bbls h2o
2:18	250		232.3	222.3	7	Start pumping lead cement 625 SK CEMENT, 222.3 bbls slurry.
2:50	260		275.1	42.8	5.5	Start pumpin g tail cement, 200 sk, 42.8 bbls slurry.
2:58						Shut down
						Wash pumping lines
3:02						Drop the plug
	0				5	Start displacement
3:08	150		305.1	30	7	Catch up cement pressure at
3:17	550		370.1	65	3	Slowdown pumping rate to 3 bpm.
3:20	600		380.6	10.5		Finished displacment
	1100					B ump the plug at 1000 PSI
						Circulate 30 bbls slurry to pit.
3:25	1100					Release the pressure; float held good.
						Job finished
						Rig down
						Thankyou

FINAL DISP. PRESS. **600** PSI BUMP PLUG TO **1100** PSI BLEEDBACK **0.5** BBLS **THANK YOU**



CHARGE TO: American Warrior

ADDRESS

CITY, STATE, ZIP CODE

TICKET 28370

PAGE 1 OF 2

SERVICE LOCATIONS: 1. new city KS

WELL/PROJECT NO. 8-5 LEASE Obate Finney COUNTY/PARISH Finney STATE KS CITY GARDEN CITY DATE 15 APR 15 OWNER

2. TICKET TYPE SERVICE SALES CONTRACTOR DUKE RIG NAME/NO. 10 SHIPPED VIA CT DELIVERED TO location ORDER NO.

3. WELL TYPE oil WELL CATEGORY Development JOB PURPOSE cement long string WELL PERMIT NO. WELL LOCATION 5-23-32

4. REFERRAL LOCATION INVOICE INSTRUCTIONS

PRICE REFERENCE	SECONDARY REFERENCE/ PART NUMBER	ACCOUNTING			DESCRIPTION	QTY.		U/M		UNIT PRICE	AMOUNT
		LOC	ACCT	DF							
575		1			MILEAGE TRK 114	90	mi			5.00	450.00
578		1			Pump Charge	1	ea			1250.00	1250.00
402		1			Centralizer	5 1/2	in	9	ea	60.00	540.00
403		1			Cement Basket	5 1/2	in	1	ea	250.00	250.00
406		1			Latch down plug & baffle	5 1/2	in	1	ea	225.00	225.00
407		1			Insert float shoe w/ AUTO FILL	5 1/2	in	1	ea	300.00	300.00

LEGAL TERMS: Customer hereby acknowledges and agrees to the terms and conditions on the reverse side hereof which include, but are not limited to, **PAYMENT, RELEASE, INDEMNITY, and LIMITED WARRANTY** provisions.

MUST BE SIGNED BY CUSTOMER OR CUSTOMER'S AGENT PRIOR TO START OF WORK OR DELIVERY OF GOODS

X DATE SIGNED TIME SIGNED 07:30 A.M. P.M.

REMIT PAYMENT TO:

SWIFT SERVICES, INC.
P.O. BOX 466
NESS CITY, KS 67560
785-798-2300

SURVEY	AGREE	UN-DECIDED	DIS-AGREE	PAGE TOTAL	
OUR EQUIPMENT PERFORMED WITHOUT BREAKDOWN?				3015	60
WE UNDERSTOOD AND MET YOUR NEEDS?				5316	38
OUR SERVICE WAS PERFORMED WITHOUT DELAY?				subtotal	8330
WE OPERATED THE EQUIPMENT AND PERFORMED JOB CALCULATIONS SATISFACTORILY?				Finney TAX 7.3%	419
ARE YOU SATISFIED WITH OUR SERVICE? <input type="checkbox"/> YES <input type="checkbox"/> NO				TOTAL	8750
<input type="checkbox"/> CUSTOMER DID NOT WISH TO RESPOND					99

CUSTOMER ACCEPTANCE OF MATERIALS AND SERVICES The customer hereby acknowledges receipt of the materials and services listed on this ticket.

SWIFT OPERATOR Beckel APPROVAL

Thank You!



PO Box 466
Ness City, KS 67560
Off: 785-798-2300

TICKET CONTINUATION

TICKET No. 28370

CUSTOMER American Warrior WELL OBrate Finney 8-5 DATE 15 APR 15 PAGE 2 OF 2

PRICE REFERENCE	SECONDARY REFERENCE/ PART NUMBER	ACCOUNTING			TIME	DESCRIPTION	QTY		U/M		UNIT PRICE	AMOUNT
		LOC	ACCT	DF			QTY	U/M	QTY	U/M		
325		1				STANDARD cement (for EA-2)	175	sk			12.25	2143.75
284		1				calseal	800	lb	8	sk	30.00	240.00
283		1				salt	900	lb			0.20	180.00
292		1				halad-322	125	lb			8.00	1000.00
276		1				flocele	50	lb			2.25	112.50
290		1				D-AIR		gal			42.00	84.00
281		1				mudflush	500	gal			1.25	625.00
221		1				KCB liquid		gal			25.00	50.00
581		1				SERVICE CHARGE					1.50	262.50
583		1				MILEAGE CHARGE	TOTAL WEIGHT 18325	LOADED MILES 90	TON MILES 82463			618.00

CONTINUATION TOTAL 5315.38

JOB LOG

SWIFT Services, Inc.

DATE 15 APR 15 PAGE NO. 1

CUSTOMER American Warrior WELL NO. 8-5 LEASE OBrate-Finney JOB TYPE Cement long string TICKET NO. 28370

CHART NO.	TIME	RATE (BPM)	VOLUME (BBL) (GAL)	PUMPS		PRESSURE (PSI)		DESCRIPTION OF OPERATION AND MATERIALS
				T	C	TUBING	CASING	
								175 sk SA-2 cement w/ 4# floccle 5 1/2" x 17" casing 4936' total pipe shoe jt 21.4' Centralizer 1, 2, 3, 4 6 8, 10 12, 15 Basket #10
	0250							on loc TRK 114
	0310							start 5 1/2" x 17" casing in well
	0535							Drop ball - circulate
	0622	4	12				200	Pump 500 gal mud flush
		4	20				200	Pump 20 bbl KCL flush
			7					Plug RH - MH 30sk - 20sk
	0636		35					Mix SA-2 cement 125sk @ 15.3 ppg
								Drop latch down plug wash out pump & line
	0655	6 1/4					200	Displace plug
		6 1/4	90				500	
		6 1/4	110				800	
	0715		114				1600	Land plug
								Release pressure to truck - dried up
	0718							wash truck
								Rack up
	0750							job complete thank Blain, Flint & casing



**TRILOBITE
TESTING, INC**

DRILL STEM TEST REPORT

American Warrior
3118 Cummings Rd
Garden City, Ks 67846
ATTN: Kevin Timson

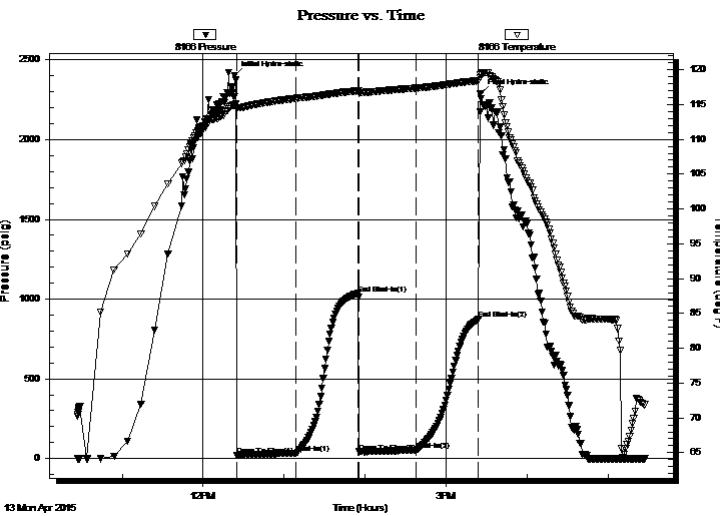
5-23-32 Finney, Ks
O Brate Finney 8-5
Job Ticket: 61536 **DST#: 1**
Test Start: 2015.04.13 @ 10:26:59

GENERAL INFORMATION:

Formation: **Morrow**
Deviated: No Whipstock: ft (KB) Test Type: Conventional Bottom Hole (Initial)
Time Tool Opened: 12:24:59 Tester: Brandon Turley
Time Test Ended: 17:26:59 Unit No: 79
Interval: **4680.00 ft (KB) To 4726.00 ft (KB) (TVD)** Reference Elevations: 2867.00 ft (KB)
Total Depth: 4726.00 ft (KB) (TVD) 2855.00 ft (CF)
Hole Diameter: 7.88 inches Hole Condition: Good KB to GR/CF: 12.00 ft

Serial #: 8166 Outside
Press@RunDepth: 52.26 psig @ 4681.00 ft (KB) Capacity: 8000.00 psig
Start Date: 2015.04.13 End Date: 2015.04.13 Last Calib.: 2015.04.13
Start Time: 10:27:04 End Time: 17:26:58 Time On Btm: 2015.04.13 @ 12:23:29
Time Off Btm: 2015.04.13 @ 15:25:29

TEST COMMENT: IF: BOB in 20 min.
IS: No return.
FF: BOB in 1 min.
FS: Surface blow died in 15 min.



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	2403.58	115.00	Initial Hydro-static
2	22.35	114.38	Open To Flow (1)
46	33.73	115.90	Shut-In(1)
91	1034.81	116.97	End Shut-In(1)
92	41.72	116.67	Open To Flow (2)
135	52.26	117.37	Shut-In(2)
181	873.00	118.42	End Shut-In(2)
182	2287.97	119.33	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
95.00	mcgo 20%g 40%o 40%m	1.33
31.00	go 10%g 90%o	0.43
0.00	729 GIP	0.00

Gas Rates

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



**TRILOBITE
TESTING, INC**

DRILL STEM TEST REPORT

FLUID SUMMARY

American Warrior
3118 Cummings Rd
Garden City, Ks 67846
ATTN: Kevin Timson

5-23-32 Finney, Ks
O Brate Finney 8-5
Job Ticket: 61536 **DST#: 1**
Test Start: 2015.04.13 @ 10:26:59

Mud and Cushion Information

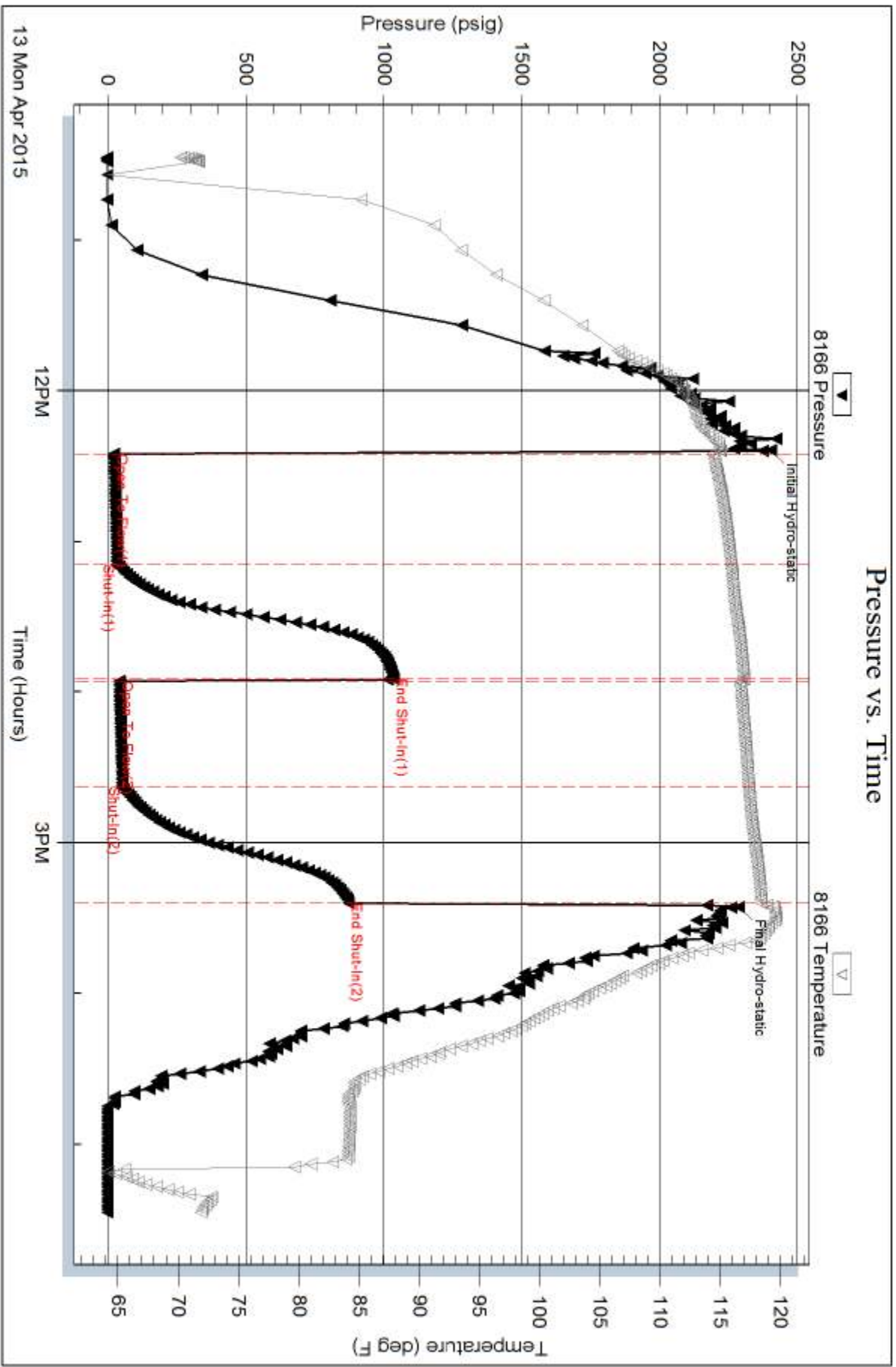
Mud Type: Gel Chem	Cushion Type:	Oil API: 30 deg API
Mud Weight: 9.00 lb/gal	Cushion Length: ft	Water Salinity: 0 ppm
Viscosity: 48.00 sec/qt	Cushion Volume: bbl	
Water Loss: 7.99 in ³	Gas Cushion Type:	
Resistivity: 0.00 ohm.m	Gas Cushion Pressure: psig	
Salinity: 2000.00 ppm		
Filter Cake: 1.00 inches		

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
95.00	mcgo 20%g 40%o 40%m	1.333
31.00	go 10%g 90%o	0.435
0.00	729 GIP	0.000

Total Length: 126.00 ft Total Volume: 1.768 bbl
 Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:
 Laboratory Name: Laboratory Location:
 Recovery Comments: 32@80=30



13 Mon Apr 2015

12PM

Time (Hours)

3PM

Geological Report

American Warrior, Inc.

O'Brate-Finney #8-5

1018' FNL & 1154' FEL

Sec. 5, T23s, R32w

Finney County, Kansas



American Warrior, Inc.

General Data

Well Data: American Warrior, Inc.
O'Brate-Finney #8-5
1018' FNL & 1154' FEL
Sec. 5, T23s, R32w
Finney County, Kansas
API # 15-055-22402-00-00

Drilling Contractor: Duke Drilling Co. Rig #10

Geologist: Kevin Timson

Spud Date: April 7, 2015

Completion Date: April 15, 2015

Elevation 2856' G.L.
2867' K.B.

Directions: From Garden City, KS, go North on Hwy 83 5 miles to Six Mile Rd. Go East one mile to Third St. Go North 2 miles and East on lease road. South and East into.

Casing: 1693' 8 5/8" #24 Surface Casing
4936' 5 1/2" #17 Production Casing

Samples: 3800' to RTD 10' Wet & Dry

Drilling Time: 3750' to RTD

Electric Logs: Pioneer Energy Services "J. Long"
Stack-Mirco

Drillstem Tests: One-Trilobite Testing "Brandon Turley"

Problems: None

Formation Tops
O'Brate-Finney #8-5
Sec. 5, T23s, R32w
1018' FNL & 1154' FEL

Anhydrite	1944' +923
Base	2010' +857
Heebner	3857' -990
Lansing	3903' -1036
Stark	4245' -1378
BKc	4382' -1515
Marmaton	4406' -1539
Pawnee	4483' -1616
Fort Scott	4507' -1640
Cherokee	4518' -1651
Morrow	4684' -1817
Miss	4717' -1850
RTD	4950' -2083
LTD	4949' -2080

Sample Zone Descriptions

Morrow (4684', -1817): **Covered in DST #1**
 Ss. Gray. Glauconitic. Med to coarse grains. Poor to fairly cemented. Well rounded. Good stain. Good saturation. Good show of free oil. Fair odor. 50 Unit kick.

St. Louis (4717', -1850): **Not Tested**
 Ls. Tan. Sub crystalline. Fair oolycastic porosity. Good stain. Fair saturation. Show of free oil. Fair odor. 60 unit kick.

Drill Stem Tests
Trilobite Testing
"Brandon Turley"

DST #1

Morrow

Interval (4680' - 4726') Anchor Length 46'

IHP	-2403 #	
IFP	- 45" – BOB in 20 min	22-33 #
ISI	- 45" – No Return	1034 #
FFP	- 45" – BOB in 1 min	41-52 #
FSIP	- 45" - WSB died in 15 min	873 #
FHP	- 2287 #	
BHT	- 118° F	

Recovery: 31' GO (90% Oil) Gravity: 30
 95' MCGO (40% Oil)
 729' GIP

Structural Comparison

Formation	American Warrior, Inc. O'Brate-Finney #8-5 Sec. 5, T23s, R32w 1018' FNL & 1154' FEL	American Warrior, Inc. O'Brate-Finney #6-5 Sec. 5, T23s, R32w 357' FNL & 2497' FEL	American Warrior, Inc. O'Brate-Finney #3-5 Sec 5, T23s, R32w 2178' FSL & 2165' FWL
Heebner	3857' -990	-17	3845' -973
Lansing	3903' -1036	-16	+3
Stark	4245' -1378	-26	+6
BKC	4382' -1515	-28	+2
Marmaton	4406' -1539	-25	+8
Pawnee	4483' -1616	-23	+12
Fort Scott	4507' -1640	-24	+11
Cherokee	4518' -1651	-22	+12
Morrow	4684' -1817	-28	+19
Miss	4717' -1850	-16	+21
			+63

Summary

The location for the O'Brate-Finney #8-5 well was found via 3-D seismic survey. The new well ran structurally as expected. One drill stem tests was conducted, which did recover commercial quantities of oil from the Morrow Sandstone formation. After all the gathered data had been examined, the decision was made to run 5 1/2" production casing to further evaluate the O'Brate-Finney #8-5 well.

Perforations

Primary:	St. Louis	(4840' - 4844')	Not Tested
Secondary:	St. Louis	(4826' - 4834')	Not Tested
	St. Louis	(4816' - 4821')	Not Tested
	St. Louis	(4794' - 4800')	Not Tested
	St. Louis	(4745' - 4752')	Not Tested
	Morrow	(4698' - 4702')	DST #1 (FRAC?)
Before Abandonment:	Pawnee	(4485' - 4492')	Not Tested