

Confidentiality Requested:

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1193136

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 #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
	Elevation: Ground: Kelly Bushing:
Gas D&A ENHR SIGW	Total Vertical Depth: Plug Back Total Depth:
OG GSW Temp. Abd. CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used? Yes No
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to ENHR Conv. to SWD	
Plug Back Conv. to GSW Conv. to Producer	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls
Commingled Permit #: Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
ENHR Permit #:	
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec Twp S. R East West
Recompletion Date Recompletion Date	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 Approved by: Date:

	Page Two	1193136
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East West	County:	
INCTRUCTIONS: Chain important tang of formations paratrated De	tail all aaraa Danart all fin	and contract of drill atoms toots giving interval toots duting tool

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 (Attach Additional She	eets)	Yes No		-	on (Top), Depth a		Sample
Samples Sent to Geolog	gical Survey	Yes No	Name	9		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
			RECORD New		ion, 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 / SQU	EEZE RECORD			
Purpose:	Depth	Tupo of Comont	# Sooka Llood		Type and [Paraant Additivaa	

Purpose: Perforate	Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing				
Plug Off Zone				

Did you perform a hydraulic fracturing treatment on this well?	Yes
Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?	Yes
Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?	Yes

(If No, skip questions 2 and 3) No (If No, skip question 3)

No

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						ement Squeeze Record I of Material Used)	Depth		
TUBING RECORD:	Siz	e:	Set At:		Packer	r At:	Liner R	un:	No	
Date of First, Resumed	I Producti	on, SWD or ENHR	ł.	Producing N	lethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bbl	S.	Gas	Mcf	Wate	ər	Bbls.	Gas-Oil Ratio	Gravity
						1			1	
DISPOSITION OF GAS:			OF COMPLE	TION:		PRODUCTION IN	TERVAL:			
			Dually		Commingled					
(If vented, Su	bmit ACO	-18.)	(Submit ACO-5) (Submit ACO-4) B.) Other (Specify)							

Form	ACO1 - Well Completion
Operator	American Warrior, Inc.
Well Name	Neeley 9-33
Doc ID	1193136

All Electric Logs Run

Induction	
Porosity	
Micro	
Sonic	

Form	ACO1 - Well Completion
Operator	American Warrior, Inc.
Well Name	Neeley 9-33
Doc ID	1193136

Tops

Name	Тор	Datum
Anhy	1870	+972
B/Anhy	1953'	+889
Heebner	3837'	-995
Lansing	3881'	-1038
B/KC	4377'	-1535
Marmaton	4406'	-1564
Pawnee	4480'	-1638
Morrow	4689'	-1847
St.Louis	4709'	-1867

ALLIED OIL & GAS SERVICES, LLC 052390

Federal Tax I.D.# 20-5975804

PEMITTO	P.O. BOX 31
KEIMII IO	RUSSELL, KANSAS 67665

SERVICE POINT: Liberal Ks

DATE 02-16-14 33 235	ANGE	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
	322			8-60 COUNTY	STATE
LEASE Necky WELL # 9-33 L	OCATION N-E	Barden (ity ks.	Finncy	ks
OLD OK NEW (Circle one)					
CONTRACTOR Dyke IF	10	OWNER +	Imerican	Warn	
TYPE OF JOB Surface	174561	CEMENT			
HOLE SIZE 12, 14 T.D. CASING SIZE 8 5/8 24 FDEPT	H 1737-F+	- AMOUNTO	RDERED 625	= K 15/3	514.601
TUBING SIZE DEPT		_ 3% CC,	1/4/6/sk F	losde	2 6 7. 00)
DRILL PIPE DEPT		2005K	1416Tsk F A: 34-60,	1/4 Flose	ele
TOOL DEPT		- 4	11.0		
PRES. MAX 1200 PST MININ	MUM		A: 200 sk		3,580
MEAS, LINE SHOE	JOINT 42.18			@	
CEMENT LEFT IN CSG. 2. 68 BL PERFS.	515	GEL CHLORIDE	97.10	@ 64.**	179000
DISPLACEMENT 108 BBIS		_ CHLORIDE	de 1315	@	1,1000
EQUIPMENT	······	ALCIA-	1'A 62555	@ 16,50	10,312.50
EQUIFMENT	7		20616	@ 2.97	611.82
PUMPTRUCK CEMENTER TUB	en Chave	7			
#531-541 HELPER Jaime				7.52.1/	
BULK TRUCK	10.705				
# 562/467 DRIVER Manuel	Cobarruyia	3		_@	
BULK TRUCK	1			@	•
# 456-528 DRIVER Gregory	Kandoll	- HANDLING	932.03 CJ ft	- @ 2.48	2.311.93
		MILEAGE	1971 Ton MI	2.60	5,124.60
REMARKS:				TOTAL	23,668,3
		_			
		-	SERV	ICE	
		DEPTH OF.	JOB		1745-f+
			CK CHARGE		2,213.75
		EXTRA FOO	TAGE	_@	
			heary SOM	<u>a</u> @ <u>e</u>	385.00
		- MANIFOLD	thead 1	@2.75.**	275.00
		SIGHTUE	hours. 3	_@ <u>4.4</u> . @440.	1,320
CHARGE TO: American Wa		J Tano by	Noors. J		110000
CHARGE IO: JImerican W/a	Trior			TOTA	4,413.75
STREET		-		101A	671.5.
CITYSTATE	ZIP	-	PLUG & FLOA	T EQUIPME	NT
		Guide S	the 1	041096	460.85
		AFU Flo	and a summer of the second	@446.94	
To: Allied Oil & Gas Services, LLC.		Central		@ 74.88	

You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or

contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

PRINTED NAME Alexandro Ordone 2 SIGNATURE Alexandro Ordone 2

Cement Basket 1 @559.26 559.26 Top rubber plug 1 @131.04

TOTAL 1.822.06

SALES TAX (If Any) ____

DISCOUNT .

TOTAL CHARGES 29, 904-96

NET=23,923.97

_ IF PAID IN 30 DAYS

ALLIED OIL & GAS SERVICES, LLC 052522

Federal Tax I.D.# 20-5975804

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665 SERVICE POINT:

	Liberal D_
DATE 2-2414 SEC 3 TWP 235 RANGE 32W	CALLED OUT ON LOCATION JOB START JOB FINISH
LEASE NEELLY WELL # 9-33 LOCATION VEC.	Cardo City Finney BS
OLD OR (NEW) Circle one)	Carbon by privey is
CONTRACTOR Oukettia	OWARD
CONTRACTOR DUBE #10 TYPE OF JOB DTA	OWNER
HOLE SIZE 774 T.D.	CEMENT
CASING SIZER S/Q DEPTH / 700	AMOUNT ORDERED 200 GOVYO 40050
TUBING SIZE DEPTH	
DRILL PIPE DEPTH TOOL DEPTH	
PRES. MAX MINIMUM	COMMON 120 SK @ 17.90 214 B.00
MEAS. LINE SHOE JOINT	POZMIX BOSK @ 9.35 74B.00
CEMENT LEFT IN CSG.	GEL 75k @23.90 163.80
PERFS.	CHLORIDE @@
DISPLACEMENT	ASC@
EQUIPMENT	@
	@
PUMPTRUCK CEMENTER COMYBREZG	@
# SUG-SSOHELPER Jamp Maldonado	@
BULK TRUCK	
#705-642 DRIVER MODILE C,	@
BULK TRUCK	@
# DRIVER	- HANDLING 207 @ 2.98 513,38
	MILEAGE 448 C260 1164.RC
REMARKS:	TOTAL 4737.9
	SERVICE
	DEPTH OF JOB DIA
	_ PUMP TRUCK CHARGE
	_ EXTRA FOOTAGE@ MILEAGE SO@7-70RS.@
na	- MANIFOLD - 1ight Vehicle Sto @ 9.40 22020
A	Drill 200 @ 140.00
CHARGE TO: American Walrion	
	- TOTAL <u>2994, 64</u>
STREET	-
CITYSTATEZIP	
	PLUG & FLOAT EQUIPMENT
T	
To: Allied Oil & Gas Services, LLC.	@
You are hereby requested to rent cementing equipment	@
and furnish cementer and helper(s) to assist owner or	
contractor to do work as is listed. The above work was	TOTAL
done to satisfaction and supervision of owner agent or	
contractor. I have read and understand the "GENERAL	SALES TAX (IF Any) (a
TERMS AND CONDITIONS" listed on the reverse side	TOTAL CHARGES 7732. 60
11.	TOTAL CHARGES 4 120-60
PRINTED NAME Alejondra Ordonez SIGNATURE Alejondra Ordonez	DISCOUNT IF PAID IN 30 DAYS
	Net \$ 6186,24
SIGNATURE Aleinder Alenan	merely bibling
HUNDE HIJANONO ENONEC	

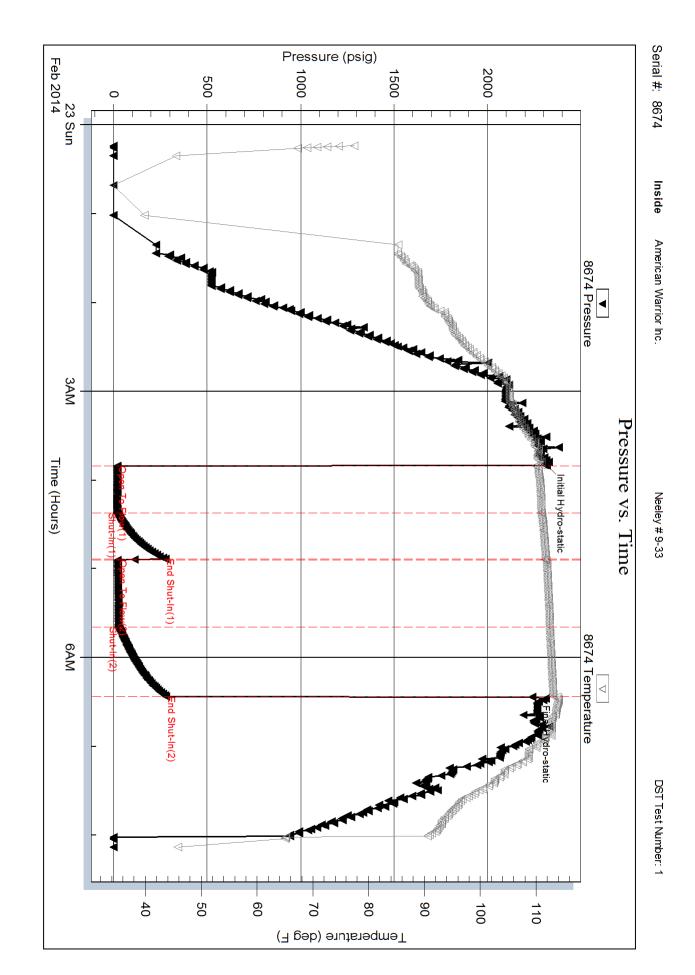
RILOBITE	DRILL STEM TES	ST REP	ORT				
	American Warrior Inc.		33-23	3s-32w	Finney C	o. KS	
ESTING , INC.	P.o Box 399 Garden City KS 67846			ley # 9		DOT#	
	ATTN: Kevin Timson			icket: 56 Start: 20)14.02.23 @	DST#:1 00:14:00	
GENERAL INFORMATION:							
Formation: Morrow Deviated: No Whipstock: Time Tool Opened: 03:50:10 Time Test Ended: 09:47:45	ft (KB)		Test 1 Teste Unit N	r: \	Conventional Will MacLean 72		e (Initial)
Interval:4692.00 ft (KB) To47Total Depth:4720.00 ft (KB) (TVHole Diameter:7.88 inches Hole			Refer		evations: o GR/CF:	2842.00 2831.00 11.00	ft (CF)
Serial #: 8674InsidePress@RunDepth:26.57 psigStart Date:2014.02.23Start Time:00:14:00TEST COMMENT:IF- Weak SurfaceISI- No BlowFF- Weak SurfaceFSI- No Blow	End Date: End Time:	2014.02.23 08:22:53	Capacity: Last Calib. Time On Bt Time Off B	tm: 2	2 2014.02.23 @ 2014.02.23 @		psig
Pressure vs. Ti			PRE	ESSUR		ARY	
Fs.224	574 Horpendare 100 100 100 100 100 100 100 10	Time (Min.) 0 1 333 64 65 110 157 157	2316.45 18.78 19.17 276.03	111.72	Open To Flo Shut-In(1) End Shut-In Open To Flo Shut-In(2) End Shut-In	o-static ow (1) h(1) ow (2) h(2)	
Recovery	Veters (b)		· · ·		s Rates		
Length (ft) Description 32.00 WGOCM 3%w 5%g 22%	Volume (bbl) %oil 70%m 0.45			Choke (i	riches) Pressur	e (psig) Ga	is Rate (Mcf/d)
0.00 344' of GIP	0.00						
Trilobite Testing, Inc	Ref. No: 56311				2014.02.23		

RILOBITE	DRILL STEM TES	ST REPO	ORT			
	American Warrior Inc.		33-23s-32	w Finney	Co. KS	
ESTING , INC.	P.o Box 399 Garden City KS 67846		Neeley #		DST#	- 1
ATTN: Kevin Timson			Job Ticket: 56311 DST#: Test Start: 2014.02.23 @ 00:14:00			
GENERAL INFORMATION:						
Formation:MorrowDeviated:NoWhipstock:Time Tool Opened:03:50:10Time Test Ended:09:47:45	ft (KB)		Test Type: Tester: Unit No:	Convention Will MacLea 72		ole (Initial)
Interval:4692.00 ft (KB) To47Total Depth:4720.00 ft (KB) (The second secon			Reference	Elevations: B to GR/CF:		0 ft (KB) 0 ft (CF) 0 ft
Serial #: 8355OutsidePress@RunDepth:psigStart Date:2014.02.23Start Time:00:14:05TEST COMMENT:IF- Weak SurfacISI- No Blow	End Date: End Time:	2014.02.23 09:37:45	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.00 2014.02.23	
	Ce Blow Built to 9 3/4"					
555 Pressure 2250 400 400 400 400 400 400 400 4		Time (Min.)	Pressure Temp (psig) (deg f		ion	
Recovery			G	Sas Rates		
Length (ft) Description	Volume (bbl)		Chol	e (inches) Press	sure (psig)	Gas Rate (Mcf/d)
32.00 WGOCM 3%w 5%g 22 0.00 344' of GIP	%oil 70%m 0.45 0.00					
Trilobite Testing, Inc	Ref. No: 56311			ed: 2014.02.2		



Ref. No: 56311

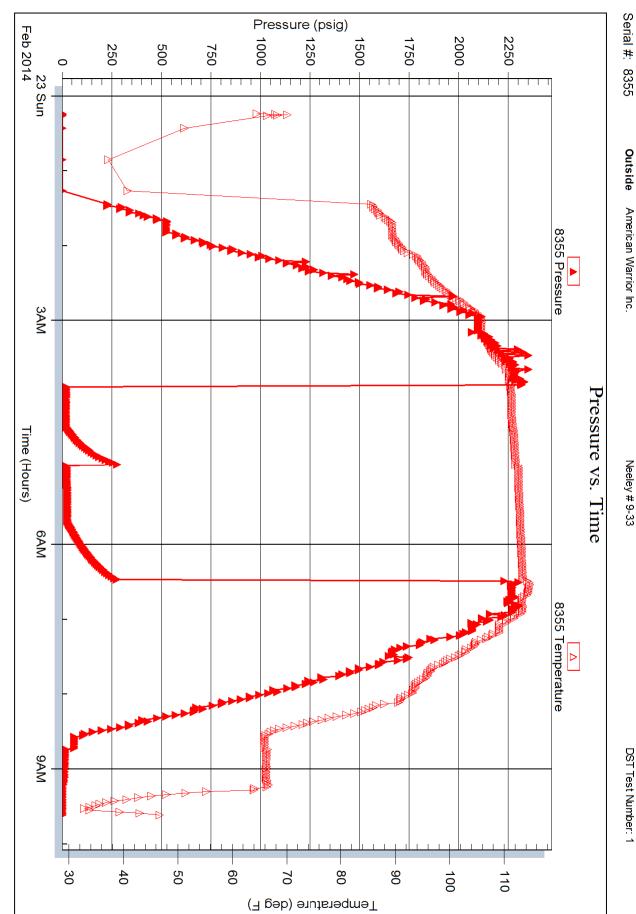
Trilobite Testing, Inc



Printed: 2014.02.23 @ 17:17:42

Ref. No: 56311

Trilobite Testing, Inc



DST Test Number: 1

Geological Report

American Warrior, Inc. Neeley #9-33 346' FNL & 1662' FEL Sec. 33, T23s, R32w Finney County, Kansas



American Warrior, Inc.

General Data					
Well Data:	American Warrior, Inc. Neeley #9-33 346' FNL & 1662' FEL Sec. 33, T23s, R32w Finney County, Kansas API # 15-055-22275-00-00				
Drilling Contractor:	Duke Drilling Co. Rig #10				
Geologist:	Kevin Timson				
Spud Date:	February 14, 2014				
Completion Date:	February 24, 2014				
Elevation	2831' G.L. 2842' K.B.				
Directions:	From Garden City, KS, at the intersection of Mary St. and Jennie Barker St. Go North on Jennie Barker to Rodkey Rd. Go west ½ mile on Rodkey and South into location.				
Casing:	1725' 8 5/8" #24 Surface Casing				
Samples:	4400' to RTD 10' Wet & Dry				
Drilling Time:	3800' to RTD				
Electric Logs:	Pioneer Energy Services "J. Henrickson" Full Sweep				
Drillstem Tests:	One-Trilobite Testing "Will MacLean"				
Problems:	None				

Formation Tops

Neeley #9-33 Sec. 33, T23s, R32w 346' FNL & 1662' FEL

Anhydrite	1870' +972
Base	1953' +889
Heebner	3837' -995
Lansing	3881' -1039
Stark	4247' -1405
Bkc	4377' -1535
Marmaton	4406' -1564
Pawnee	4480' -1638
Fort Scott	4506' -1664
Cherokee	4518' -1676
Morrow	4689' -1847
St. Louis	4709' -1867
RTD	4850' -2008
LTD	4845' -2003

Sample Zone Descriptions

Morrow

(4689',-1847): Covered in DST #1

Ss. Grey. Fine to medium grain. Moderately sorted and well rounded. Good stain and good saturation. Good show of free oil when broken. Strong odor. Glauconitic. 40 Units hotwire.

Drill Stem Tests

Trilobite Testing "Will MacLean"

DST #1	<u>Morrow</u>						
	Interval (Interval (4692'- 4720') Anchor Length 28'					
	IHP -2	316 #					
	IFP -	30° – WSB built to 1 $\frac{3}{4}^{\circ}$	18-19#				
	ISI -	30" – No Return	276 #				
	FFP -	45" – WSB built to 9 ¾"	21-26 #				
	FSIP -	45" – No Return	281 #				
	FHP - 2	2238 #					
	BHT -	T - 112° F					
	Recovery	: 344' GIP					
		32' WOCM (22 % Oil, 3% Water))				

Formation	American Warrior, Inc. Neeley #9-33 Sec. 33, T23s, R32w 346' FNL & 1662' FEL		Amoco Production Co. SW Neeley #1 Sec. 33, T23s, R32w C SW NE		american Warrior, Inc. Neeley #8 Twin Sec 33, T23s, R32w 10' FNL & 1889' FEL
Heebner	3837' -995	+3	3838' -998	+2	3842' -997
Lansing	3881' -1039	+2	3881' -1041	+1	3885' -1040
Stark	4247' -1405	-2	4243' -1403	-2	4248' -1403
BKC	4377' -1535	+2	4377' -1537	+8	4388' -1543
Marmaton	4406' -1564	-1	4403' -1563	-2	4407' -1562
Pawnee	4480' -1638	+5	4483' -1643	+3	4486' -1641
Fort Scott	4506' -1664	+5	4509' -1669	+2	4511' -1666
Cherokee	4518' -1676	+3	4519' -1679	+3	4524' -1679
Morrow	4689' -1847	+6	4693' -1853	+8	4700' -1855
St. Louis	4709' -1867	+34	4741' -1901	+34	4746' -1901

Structural Comparison

Summary

The location for the Neeley #9-33 well was found via 3-D seismic survey. The new well ran structurally as expected. One drill stem was conducted, which did not recover commercial quantities of oil. After all the gathered data had been examined, the decision was made to plug and abandon the Neeley #9-33 well.

Respectfully Submitted,

Kevin Timson American Warrior, Inc.