

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1090294

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

# WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION	& I FASE

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 #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil       WSW       SWD       SIOW         Gas       D&A       ENHR       SIGW         OG       GSW       Temp. Abd.         CM (Coal Bed Methane)       Cathodic       Other (Core, Expl., etc.):	Amount of Surface Pipe Set and Cemented at:       Feel         Multiple Stage Cementing Collar Used?       Yes         If yes, show depth set:       Feel         If Alternate II completion, cement circulated from:       sx cmt         feet depth to:       w/
If Workover/Re-entry: Old Well Info as follows:	w/SX Unit
Operator:	Drilling Fluid Management Plan         (Data must be collected from the Reserve Pit)         Chloride content:       ppm         Fluid volume:       bbls         Dewatering method used:
Conv. to GSW     Plug Back: Plug Back Total Depth     Commingled Permit #:	Location of fluid disposal if hauled offsite:
Dual Completion Permit #:	License #:
SWD Permit #:	QuarterSec TwpS. R East West
ENHR         Permit #:           GSW         Permit #:	County: Permit #:
65w Femilie#	
Spud Date or Date Reached TD Completion Date or Recompletion Date	

#### 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:

	Side Two	
Operator Name:	Lease Name:	Well #:
Sec TwpS. 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 (Attach Additional Shi	eets)	Yes No		]Log Formatio	n (Top), Depth an	nd Datum	Sample
Samples Sent to Geolog	,	Yes No	Na	ame		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted Electronically (If no, Submit Copy)		YesNoYesNoYesNo					
List All E. Logs Run:							
			NG RECORD	New Used	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 / SQUEEZE RECORD

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

Shots Per Foot				RECORD - Bridge Plugs Set/Type age of Each Interval Perforated			Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)			Depth
TUBING RECORD:	Si	ze:	Set At:		Packer	r At:	Liner R	un:	No	
Date of First, Resumed F	Product	ion, SWD or ENHF	<b>ξ</b> .	Producing N		ping	Gas Lift	Other (Explain)		
Estimated Production Oil Bb Per 24 Hours		ls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity	
DISPOSITION OF GAS:			METHOD OF COMPLE		TION:		PRODUCTION INTER	RVAL:		
Vented Sold Used on Lease			Open Hole	Perf.	Dually (Submit)		Commingled (Submit ACO-4)			
(If vented, Submit ACO-18.)			Other (Specify)	)						

Form	ACO1 - Well Completion
Operator	American Warrior, Inc.
Well Name	Linlor A 6
Doc ID	1090294

# Tops

Name	Тор	Datum
Heebner	4169	-1748
Douglas	4204'	-1783
Lansing	4305'	-1884
Stark	4615'	-2194
B/KC	4695'	-2274
Marmaton	4747'	-2326
Cherokee	4868'	-2447
Mississippian	4990'	-2569

	OPERATOR						
Company: Address:	American Warrior, Inc. 3118 Cummings Road						
	P.O. Box 399						
Contact Geologist:	Garden City, KS 67846 Kevin Wiles						
Contact Phone Nbr:	620-275-2963						
Well Name: Location:	Linlor	API:	15-057-20810-0000				
Pool:		Field:	Konda Southeast				
State:	Kansas	Country:	USA				
	Scale 1:240 Imper	ial					
Well Name:	Linlor # A-6						
Surface Location: Bottom Location:	Sec 14 - T27S - R22W						
API:	15-057-20810-0000						
License Number: Spud Date:	4058 6/1/2012	Time:	00:00				
Region:	Ford County						
Drilling Completed: Surface Coordinates:	6/9/2012 425' FSL & 2300' FEL	Time:	14:45				
Bottom Hole Coordinates:	423 T OL & 2300 T LL						
Ground Elevation: K.B. Elevation:	2411.00ft 2421.00ft						
Logged Interval:	4000.00ft	To:	5135.00ft				
Total Depth:	5135.00ft						
Formation: Drilling Fluid Type:	Mississippian Chemical/Fresh Water Gel						
Well Type:	SURFACE CO-ORDIN	AIES					
Longitude:	Ventical	Latitude:					
N/S Co-ord: E/W Co-ord:	425' FSL 2300' FEL						
	2000 1 22						
LOGGED BY							
		<u> </u>					
	Keith Reav						
	<b>Keith Reav</b> Consulting Geold						
Company: Address:	Keith Reav						
	<b>Keith Reav</b> Consulting Geold Keith Reavis, Inc.						
	<b>Keith Reav</b> Consulting Geole Keith Reavis, Inc. 3420 22nd Street						
Address:	Keith Reav Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530		Keith Reavis				
Address: Phone Nbr:	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136	ogist Name:	Keith Reavis				
Address: Phone Nbr: Logged By: Contractor:	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc.	ogist Name:	Keith Reavis				
Address: Phone Nbr: Logged By: Contractor: Rig #:	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1	ogist Name:	Keith Reavis				
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date:	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1 mud rotary 6/1/2012	ngist Name:	00:00				
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date:	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1 mud rotary	name:					
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date:	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1 mud rotary 6/1/2012 6/9/2012	Name: Time: Time:	00:00				
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: Rig Release:	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1 mud rotary 6/1/2012 6/9/2012	ngist Name: Time: Time: Time: Time:	00:00 14:45				
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date:	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1 mud rotary 6/1/2012 6/9/2012	Name: Time: Time:	00:00				
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: Rig Release: K.B. Elevation:	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1 mud rotary 6/1/2012 6/9/2012 ELEVATIONS 2421.00ft 10.00ft	ngist Name: Time: Time: Time: Time:	00:00 14:45				
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: Rig Release: K.B. Elevation: K.B. to Ground: Due to favorable results from Drill	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1 mud rotary 6/1/2012 6/9/2012 ELEVATIONS 2421.00ft 10.00ft NOTES Stem Test #1 and concurring e	Name: Time: Time: Time: Time: Time: Pround Elevation: electrical log analy	00:00 14:45				
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: TD Date: Rig Release: K.B. Elevation: K.B. to Ground: Due to favorable results from Drill was determined by all parties that through perforations.	Keith Reavi Consulting Geold Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1 mud rotary 6/1/2012 6/9/2012 ELEVATIONS 2421.00ft 10.00ft NOTES Stem Test #1 and concurring e 5 1/2" production casing be set	Name: Time: Time: Time: Time: Time: Time: Name: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Time: Ti	00:00 14:45 2411.00ft rsis and favorable structural position, it nd that the Linlor A #6 be further tested				
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: TD Date: Rig Release: K.B. Elevation: K.B. to Ground: Due to favorable results from Drill was determined by all parties that through perforations.	Keith Reavi Consulting Geold Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1 mud rotary 6/1/2012 6/9/2012 ELEVATIONS 2421.00ft Stem Test #1 and concurring of 5 1/2" production casing be set ed by Bluestem Environmental	Name: Time: Time: Time: Time: Time: Time: I Engineering was	00:00 14:45 2411.00ft rsis and favorable structural position, it nd that the Linlor A #6 be further tested employed on this well. The ROP and				
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: Rig Release: K.B. Elevation: K.B. to Ground: Due to favorable results from Drill was determined by all parties that through perforations. A Bloodhound gas detector operat gas curves were imported into this	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1 mud rotary 6/1/2012 6/9/2012 ELEVATIONS 2421.00ft 10.00ft Stem Test #1 and concurring e 5 1/2" production casing be set ed by Bluestem Environmental Jog. The gamma ray and calif within 3-5 ft. of sample tops pio	Name: Time: Time: Time: Time: Time: Time: I Engineering was per curves were al	00:00 14:45 2411.00ft rsis and favorable structural position, it nd that the Linlor A #6 be further tested employed on this well. The ROP and				
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: TD Date: Rig Release: K.B. Elevation: K.B. to Ground: Due to favorable results from Drill was determined by all parties that through perforations. A Bloodhound gas detector operat gas curves were imported into this cases the formation log tops were not shifted to provide an exact mat	Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Val Energy, Inc. 1 mud rotary 6/1/2012 6/9/2012 ELEVATIONS 2421.00ft 10.00ft Stem Test #1 and concurring e 5 1/2" production casing be set ed by Bluestem Environmental iog. The gamma ray and calin within 3-5 ft. of sample tops pin tch but left as recorded.	Name: Time: Time: Time: Time: Time: Pround Elevation: electrical log analy t and cemented ar l Engineering was per curves were al cked from the drill	00:00 14:45 2411.00ft sis and favorable structural position, it that the Linlor A #6 be further tested employed on this well. The ROP and so imported into this log. In most				

The samples from this well were saved and will be available for review at the Kansas Geological Survey Well Sample Library located in Wichita, KS.

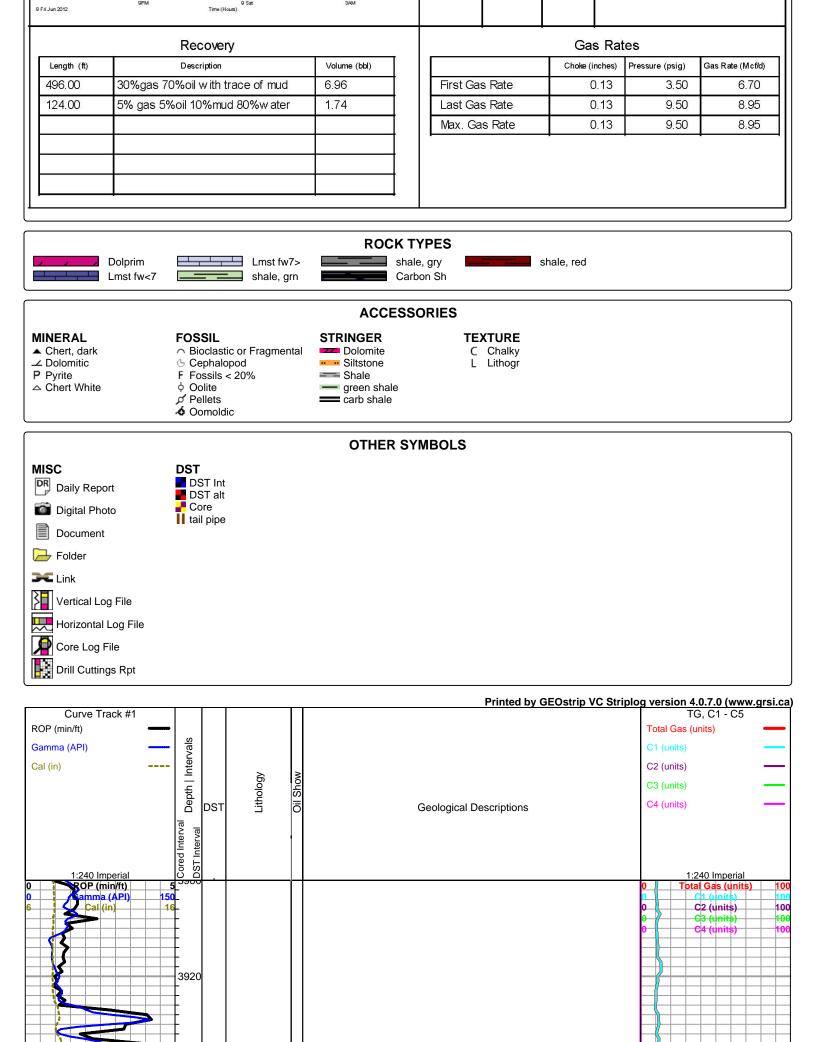
Respectfully submitted, Keith Reavis

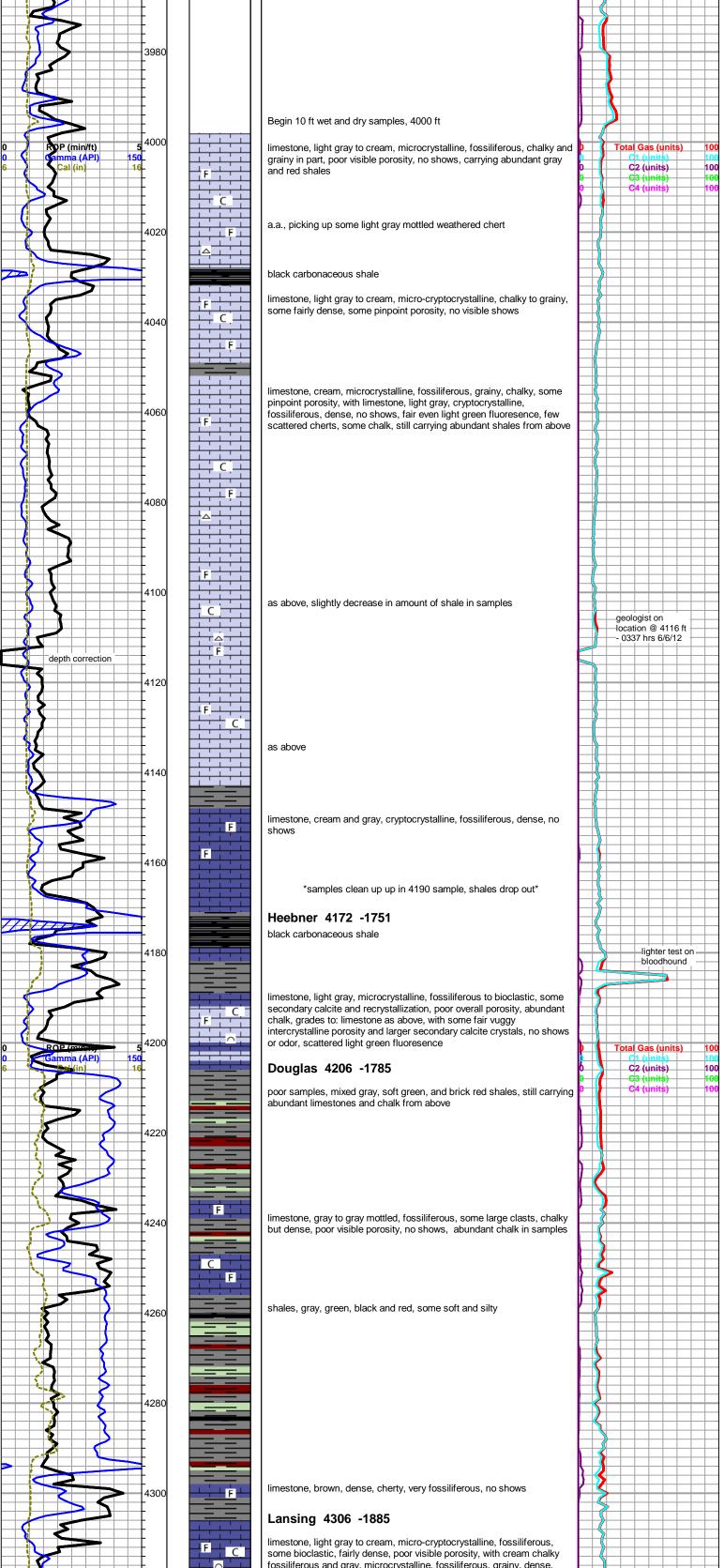
# American Warrior

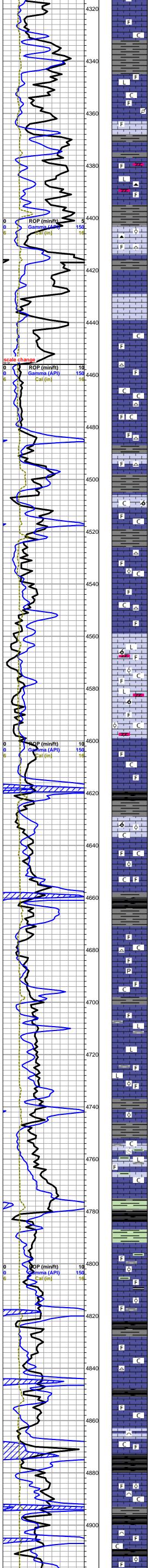
DATE	7:00 AM DEPTH	REMARKS
06/06/2012	4200	Geologist Keith Reavis on location @ 0335 hrs, 4116 ft., drilling ahead Topeka, Heebner, Toronto, Douglas, Lansing
06/07/2012	4679	drilling ahead, LKC, Stark, BKC, Marmaton
06/08/2012	5000	drilling ahead, Cherokee, Mississippian, show and gas kick in Warsaw warrants DST, short trip, TOH w/bit and in w/tools, conduct DST #1
06/09/2012	5034	complete DST #1, successful test, TIH w/bit, rathole to TD, TOH w/bit, hit bridge on way in with tools @ 900 ft, trip back in with bit, ctch
06/10/2012	5135	out w/bit, conduct and complete logging operations, geo off loc @ 0630 hrs

#### American Warrior well comparison sheet DRILLING WELL COMPARISON WELL COMPARISON WELL Linlor A6 Slawson - Linlor A2 Am. Warrior - Herman 1-24 425' FSL & 2300' FEL SE SE SE 1044' FNL & 354' FWL Sec 14 T27S R22W Sec 14 T27S R22W Sec 24 T27S R22W Structural Structural 2421 KB 2415 KB Relationship 2418 KB Relationship Log Sub-Sea Sample Log Formation Sample Sub-Sea Sub-Sea Sub-Sea Sample Log Log Log Heebner 4172 -1751 4169 -1748 4164 -1749 4176 -1758 10 -2 1 7 4206 -1785 4204 -1783 4204 -1789 4 6 4211 -17938 10 Douglas Lansing 4306 -1885 4305 -1884 4302 -1887 2 3 4309 -1891 6 7 Stark Shale -2194 -2196 4619 -2198 4615 4608 -5 4614 2 -2193 -1 -2 Base KC 4698 -2277 4695 -2274 4691 -2276 -1 2 4696 -2278 1 4 -2331 -2331 5 -2335 4752 4747 -2326 4746 0 4 9 4753 Marmaton Cherokee 4873 -2452 4868 -2447 4868 -2453 1 6 4876 -2458 6 11 Mississippian -2564 4990 -2569 4988 -2573 9 -2563 4985 4 4981 -1 -6 -2605 Warsaw Por. 5026 -2605 5028 -2607 5018 -2603 -2 -4 5023 0 -2 5135 -2711 Total Depth 5132 5166 40 5174 -2756 42 45 -2714 -2751 37 COMPARISON WELL COMPARISON WELL Am. Warrior - Linlor A4 Am. Warrior - Linlor A5 2499' FSL & 1536' FEL 1166' FSL & 335' FEL Sec 14 T275 R22W Sec 14 T275 R22W Structural Structural Relationship Relationship 2422 KB 2418 KB Formation Log Sub-Sea Sample Log Log Sub-Sea Sample Log -1761 Heebner 4176 -1758 7 10 4179 10 13 Douglas -1893 4308 -1890 4311 9 8 5 6 Lansing Stark Shale 4612 -2194 -4 0 4614 -2196 -2 2 -1 -2275 -2 4694 -2276 2 Base KC 4693 1 Marmaton -2449 Cherokee 4867 -3 2 4872 -2454 2 7 Mississippian 4980 -2562 -2 -7 4980 -2562 -2 -7 5026 Warsaw Por. -2608 5023 -2605 0 3 1 -2 Total Depth 5170 -2752 38 41 5174 -2756 45 42

Drill Stem Test #1						
RILOBITE	DRILL STEM TES	T REPORT				
	American Warrior Inc.	14-27s-22w				
ESTING , INC.	Box 399 Garden Oity Ks. 67846	Linlor A #6				
	ATTN: Keith Reavis	Job Ticket: 47635 <b>DST#:1</b> Test Start: 2012.06.08 @ 19:00:00				
GENERAL INFORMATION:						
Formation:       M is s         Deviated:       No       Whipstock:       ft (KB)       Test Type:       Conventional Bottom Hole (Initial)         Time Tool Opened:       21:52:15       Tester:       Harley Davidson         Time Test Ended:       03:37:15       Unit No:       58						
Interval:         5014.00 ft (KB) To         5034.00 ft (KB) (TV D)         Reference Elevations:         2420.00 ft (KB)           Total Depth:         5034.00 ft (KB) (TV D)         2411.00 ft (CF)         2411.00 ft (CF)           Hole Diameter:         7.88 inchesHole Condition: Fair         KB to GR/CF:         9.00 ft						
Serial #: 8672         Inside           Press@RunDepth:         265.94 psig         5015.00 ft (KB)         Capacity:         8000.00 psig           Start Date:         2012.06.08         End Date:         2012.06.09         Last Calib.:         2012.06.09           Start Time:         19:00:05         End Time:         03:37:15         Time On Btm:         2012.06.09 @ 00:28:15           TEST COMMENT:         IF- Strong blow BOB ASAO.         ISI- No blow back         FF- Strong blow BOB 1min, GTS, 8min.           FSI- Strong blow back 6" into the bucket.         FF- Strong blow back 6" into the bucket.         FSI- Strong blow back 6"						
Pressure vs. I		PRESSURE SUMMARY				
2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 200 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2	B072 Temperature 125 126 127 128 120 115 110 100 100 100 100 100 10	Time         Pressure         Temp         Annotation           (Min.)         (psig)         (deg F)				







some scattered fair green/white mineral fluoresence, no shows

limestone, cream, mixed cryptocrystalline lithographic to fossiliferous, gray mottled pelletal, cream to gray grainy dense bioclastic, some chalk, carrying abundant shales, no shows

limestone, light gray, microcrystalline, fossiliferous, some secondary calcite with scattered intercrystalline and interclast porosity, no visible shows, faint mineral fluoresence

limestone, cream to gray, mostly cryptocrystalline lithographic to fossiliferous, some tan fossiliferous, scattered white dolomite, dense, sub-sucrosic, no visible porosity, light mineral fluoresence, no shows, trace gray fossiliferous chert

limestone, cream to tan, fossiliferous to oolitic, chalky, with flood chert, gray to white frosted, fossiliferous in part, sharp, fresh, scattered light fluoresence, no shows or odor

Total Gas (units)

C2 (units)

C3 (units) C4 (units)

10

100

10

10

100

10

limestone, cream to tan, chalky fossiliferous, some scattered sub-oolitic to oomoldic, small specimens, poor visible porosity, no shows or odor

limestone, cream to gray, non-descript mixed fossiliferous, mostly dense, with some white fossiliferous cherts, sharp, fresh, no shows, odor or fluoresence, some chalk

as above, increase in chalk

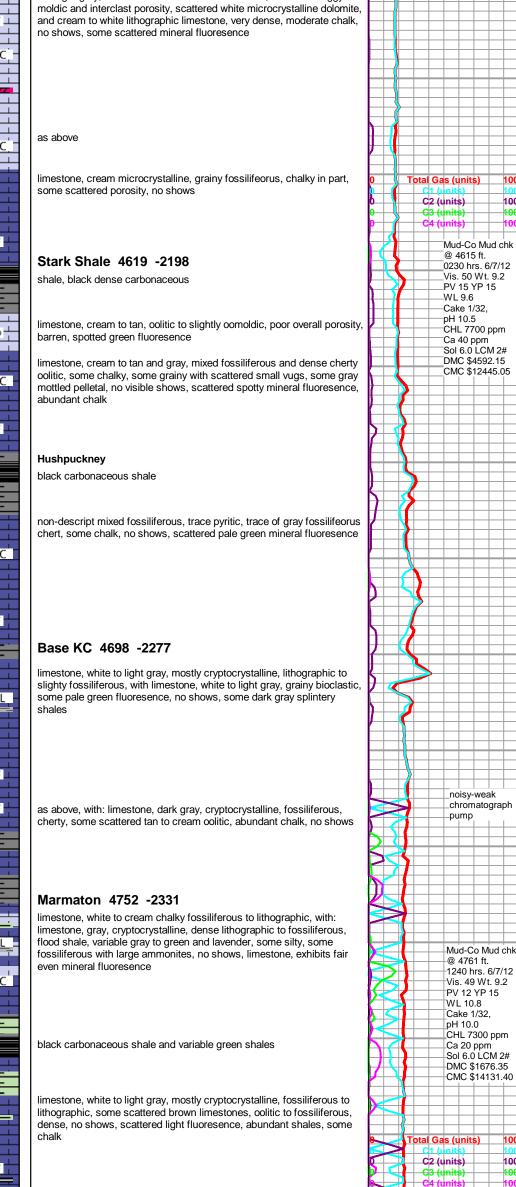
limestones, mixed fossiliferous, dense, abundant chalk, scattered cherts, no shows, fairly even light mineral fluoresence

limestone, gray to cream, microcrystalline, fossiliferous with some scattered sub-oomoldic, poor visible porosity, abundant chalk, no shows, fairly even light green mineral fluoresence

limestone, mixed non-descript cream to gray fossiliferous, trace oolitic, no shows, some scattered fair mineral fluoresence, scattered gray translucent cherts, moderate chalk in samples

as above

limestone, mixed chalky to dense fossiliferous, mostly white to cream and light gray, with cream to tan oolitic to oomoldic, some fair vuggy to



as above

#### shale, black carbonaceous

limestone, fairly homogeneous light gray to cream, cryptocrystalline, slightly fossiliferous, no visible porosity, no shows, scattered spotty fair green mineral fluoresence, with some associated chalk and scattered light gray fossiliferous chert

#### shale, black carbonaceous

limestone, cream to light gray, microcrystalline, fossiliferous, mostly dense, chalky texture, poor visible porosity, no shows

as above with some grainy light gray to cream bioclastic, chalky, poor visible porosity, no shows, spotty faint fluoresence

### Cherokee 4873 -2452

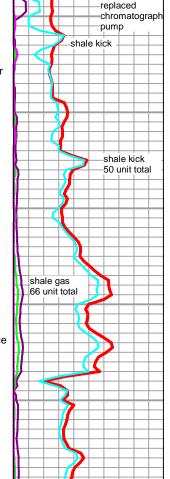
shale, black carbonaceous

limestone, cream and light gray, grainy, chalky, dense, fossilfierous to bioclastic, scattered ooltic, no shows, scattered fair mineral fluoresence

shale, black carbonaceous

limestones as above

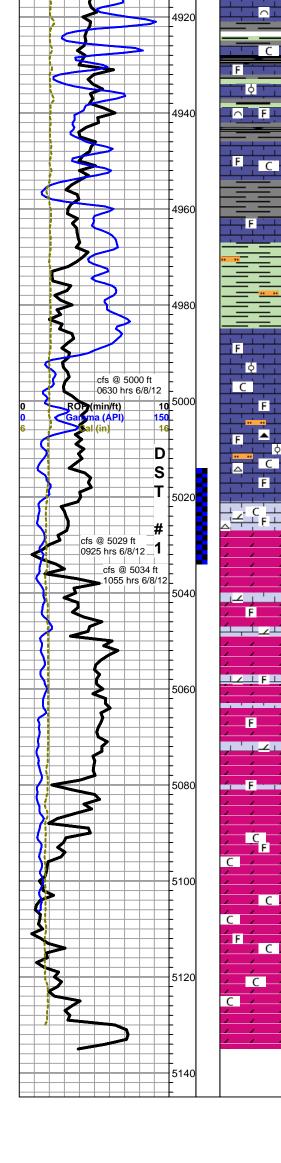
limestone as above, with abundant mixed shales



10

100

10



mixed fossiliferous limestone as above, with dark brown limestone, mostly cryptocrysalline, slighty fossilifeorus, very dense and cherty, no shows, abundant black, gray and green shales

as above, no shows

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shale, dark green dense to light/pale green, soft to mushy, some scattered pale green siltstone, well cemented, dense

#### Mississippian 4985 -2564

limestone, cream to gray, microcrystalline, fossiliferous with some flattened sub-oolitic, chalky, scattered weathering and etching with scattered spotty stain, no show oil, with limestone, gray, dense cryptocrystalline, fossiliferous, some vuggy porosity, trace tarry clingy oil, no odor in samples, faint spotty fluoresence, streaming milky cut

as above, influx gray to white, green and orange cherts, stringers pale green very fine grain sandstone to siltstone, shaley to fair cementation

#### Linlor A 6 dst 1.pdf

limestone, gray to cream, microcrystalline, fossiliferous, dolomitic in part, some weathered and chalky, mostly dense, few scatterd small vugs, scattered black gilsonitic stain, no show oil, no odor, flood chalk, some white very weathered chert

#### Warsaw Porosity 5026 -2605

dolomite, white to gray, microcrystalline, sub-sucrosic to recrystallized, poor overall visible porosity, few scattered small vugs, spotty light stain, slight show free oil and gas bubbles on break, fair fleeting odor, spotty yellow fluoresence

#### deviation survey 3/4 deg - no strap due to wind

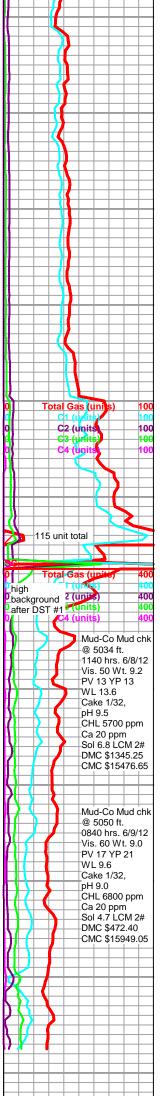
dolomite to dolomitic limestone, cream to gray, some white, microcrystalline, fossilifeorus to bioclastic, some flattened oolitic, some altered sub sucrosic fossiliferous, some vuggy porosity. scattered light staining, no show free oil or odor, scattered light fluoresence

grading to dolomite and dolimitic limestone, white to cream, fossiliferous, poor visible porosity, barren, appx 50% with light green mineral fluoresence

dolomite, gray, pale green and tan, microcrystalline, sub-sucrosic to recrystallized rhombic, some altered fossiliferous, some fair vuggy porosity, no shows, no odor, trace light fluoresence, flood chalk, appx 30% of samples

dolomite as above, decrease in chalk

Rotary TD @ 5135 ft 1445 hrs 6/9/12 Log Tech TD 5132 ft Complete Logging Operations 0600 hrs 6/10/12



# ALLIED OIL & GAS SERVICES, LLC 053225 Federal Tax LD.# 20-5975804

		SER	VICE POINT:	eal, KS
DATE 6/1/12 SEC. 14 TWP 73 RANGE 22 W	ALLED OUT	S. 301	JOB START	JOB FINISH
LEASE LINER WELL # A-6 LOCATION Ford .	ZN, 1/2E,	- 11	COUNTY ,	STATE
LEASE Linigh WELL # H-6 LOCATION Ford, o OLD OR(NEW) (Circle one) Ninto	KN, /2E,	2N ZZE	Fald	142
		1		
CONTRACTOR VALENERGY #1	OWNER A	MAREICAD W	ARRIOR	
TYPE OF JOB Surface.				
HOLE SIZE 12/4 T.D. 742	CEMENT		). I alia a	11.12%
CASING SIZE 85/0 DEPTH 742	AMOUNT	RDERED 200 5	K LOPHO C	GET JK
TUBING SIZE DEPTH	H Flo-SER	1	100	
DRILL PIPE DEPTH	200 sk C	ASS A 2% GE	15%cc	
TOOL DEPTH		al 11-	11	
PRES. MAX 250 MINIMUM D	COMMON_	CLASS A 320		
MEAS. LINE SHOE JOINT 37.100	POZMIX	80	@ 8.50	680.
CEMENT LEFT IN CSG. 77.61. Lt	GEL	18.	@ 21.25	- RB2.
PERFS.	CHLORIDE	14	@ 58.20	814.
DISPLACEMENT 45 BRI	ASC	S	@	
EQUIPMENT			@	
EQUIPMENT				
1 1 1			@	
PUMPTRUCK CEMENTER Vilgi N.	21			
#531/54/ HELPER TOSE G.	*****			-
BULK TRUCK			_@	
#530/554 DRIVER KUBEN C.	-		_@	
BULK TRUCK	-		_@	-
# DRIVER		11-	_@	
	HANDLIN		@ 2.25	9120
	MILEAGE	21,600	0.11	2376,
REMARKS: <u>Pump 10 161 upter, 200 sk LAAD CEMEN</u> 200 sk Thil CEMENT, Displaced of 46 15 BEL WATER Did Not Bump Ph	/	SERV	TOTA ICE	1 <u>10, 425.</u>
	DEPTH OF	JOB 74	2	
	DEPTH OF	ICK CHARGE	2	1544.9
	DEPTH OF	CK CHARGE	@	
	DEPTH OF PUMP TRU	CK CHARGE	@	
	DEPTH OF PUMP TRU EXTRA FO MILEAGE	OTAGE	@	
	<sup>7</sup> DEPTH OF PUMP TRU EXTRA FO MILEAGE MANIFOL	CK CHARGE		700,0
	DEPTH OF PUMP TRU EXTRA FO MILEAGE	CK CHARGE		700,0
CHARGE TO: AMERICAN WARRIOR	<sup>7</sup> DEPTH OF PUMP TRU EXTRA FO MILEAGE MANIFOL	CK CHARGE	   	700,0 200.9 700.9
CHARGE TO: AMERICAN WARRIOR	<sup>7</sup> DEPTH OF PUMP TRU EXTRA FO MILEAGE MANIFOL	CK CHARGE	   	700,0 * 200,9 * 400,9
STREET	<sup>7</sup> DEPTH OF PUMP TRU EXTRA FO MILEAGE MANIFOL	CK CHARGE	   	700,0 200.9 700.9
	<sup>7</sup> DEPTH OF PUMP TRL EXTRA FO MILEAGE MANIFOL	CK CHARGE OTAGE H C C C C C C C C C C C C C C C C C C		700,0 200,0 400,0 400,0
STREET	<sup>7</sup> DEPTH OF PUMP TRL EXTRA FO MILEAGE MANIFOL	CK CHARGE OTAGE H) 100 0 / 100 c (L) 100	© 7.00 © 7.00 © 2.00, © 4.00 © TOTA	700,0 300,0 400,0 1,00,0
STREET	DEPTH OF PUMP TRL EXTRA FO MILEAGE MANIFOL MANIFOL MANIFOL	CK CHARGE OTAGE H) 100 (L) 100 PLUG & FLO	© 7.00 © 7.00 © 2.00, © 4.00 © 4.00 TOTA TOTA AT EQUIPME © 324	700,0 300,0 400,0 1, 3844,9
STREET STATE ZIP	DEPTH OF PUMP TRU EXTRA FOO MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MANIFOLI MULEAGE MULEAGE MANIFOLI MULEAGE MULEAGE MANIFOLI MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE MULEAGE	CK CHARGE OTAGE H) 100 (L) 100 PLUG & FLOA Achterfold Catherfold	© @ @ 200, @ 200, @ 200, @ 200, TOTA TOTA AT EQUIPME @ 2722 @ 1/2,0	700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 700,0 70
STREET STATE ZIP To: Allied Oil & Gas Services, LLC.	DEPTH OF PUMP TRL EXTRA FOO MILEAGE MANIFOL HIELAGE MANIFOL HIELAGE MANIFOL HIELAGE MANIFOL HIELAGE ALAGE	CK CHARGE OTAGE H) 100 E (L) 100 PLUG & FLO Gatherfold E Plate E L		700,0 200,0 200,0 400,0 400,0 40,0 500 500 500 500 500 500 500
STREET STATE ZIP To: Allied Oil & Gas Services, LLC.	DEPTH OF PUMP TRL EXTRA FOO MILEAGE MANIFOL HIELAGE MANIFOL HIELAGE MANIFOL HIELAGE MANIFOL HIELAGE ALAGE	CK CHARGE OTAGE H) 100 (L) 100 PLUG & FLOA Achterfold Catherfold	© 7.00 © 2.00 © 2.00 © TOTA TOTA AT EQUIPME © 112.0 © 478 © 64.0	200, C 200, C 20
STREET STATE ZIP	DEPTH OF PUMP TRL EXTRA FOO MILEAGE MANIFOL HIELAGE MANIFOL HIELAGE MANIFOL HIELAGE MANIFOL HIELAGE ALAGE	CK CHARGE OTAGE H) 100 E (L) 100 PLUG & FLO Gatherfold E Plate E L		200, C 200, C 20
STREETSTATEZIP CITYSTATEZIP To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or	DEPTH OF PUMP TRL EXTRA FOO MILEAGE MANIFOL HIELAGE MANIFOL HIELAGE MANIFOL HIELAGE MANIFOL HIELAGE ALAGE	CK CHARGE OTAGE H) 100 E (L) 100 PLUG & FLO Gatherfold E Plate E L	= = = = 2,00, = = 2,00, = = TOTA TOTA AT EQUIPME = = 272 = 4,00 = 4,00 = TOTA TOTA = 272 = 4,00 = 2,00, = 2,00, = = 2,00, = = 2,00, = = 2,00, = = = = = = = = = =	700,0 200,0 200,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 400,0 40
STREET STATE ZIP To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment	DEPTH OF PUMP TRL EXTRA FOO MILEAGE MANIFOL HIELAGE MANIFOL HIELAGE MANIFOL HIELAGE MANIFOL HIELAGE ALAGE	CK CHARGE OTAGE H) 100 E (L) 100 PLUG & FLO Gatherfold E Plate E L	= = = = 2,00, = = 2,00, = = TOTA TOTA AT EQUIPME = = 272 = 4,00 = 4,00 = TOTA TOTA = 272 = 4,00 = 2,00, = 2,00, = = 2,00, = = 2,00, = = 2,00, = = = = = = = = = =	900, « 1. 2844, 9 I. 2844, 9

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.

mater

PRINTED NAME FELRY Martin SK

SALES TAX (If Any)	
TOTAL CHARGES 14164	
DISCOUNT \$ 11'331.36	_ IF PAID IN 30 DAYS
20-	

SU	VIFT	CF	ARGE TO:	American W	ARRIVE INC.		]				TICKET							
	ADDRESS									Nº 21385								
Servi	ces, Inc.	CI	TY. STATE, ZIP	CODE							PAGE 1	OFZ						
SERVICE LOCATIONS	WELL/PROJECT N	10.	LEAS	INIOR A	COUNTY/PARISH	STATE	CITY				TE 00	/NER						
n. NES		ONTRACTO			RIG NAME/NO.	SHIPPED	DELIVERED T	0			DER NO.							
3.	WELL TYPE		WELL	CATEGORY	JOB PURPOSE	VIA	FORD WELL PERMIT	NO.		WE	ELL LOCATION							
4.	OIL	_	D	everop	LONGSTRING		15-25	7-20	1810		SHTATRA	2						
REFERRAL LOCATION	INVOICE INSTRUC	CTIONS									Allow Allow							
PRICE	SECONDARY REFERENCE/ PART NUMBER	LOC	ACCT	DF	DESCRIPTION		QTY.	U/M	QTY.	U/M	UNIT	AMOUN	π					
575		1		MILEAGE	+/12		D	m		1	6,00	420	100					
578		1		Junds	ENICE		1	EA			1500 00	1500	00					
021		1		LIDUIDHCL			a	GAR	1	i	25/20	50	100					
281		1		MUDFLE	54		-500	64			125	625	100					
290		1		DAIR			2	GAL			35 10		100					
402		1		CENTRALIZ	DR		8	EA	51/2	1	70 00	560	1					
423		1		BISTET			1	EA			250 00		100					
406		1		LATONDOW	20 PLUCE BAFFRE		1	EA			250 p	250	lou					
407		1		InsarFis	MARSHEE MANZOFILL		1	EA		il	350 b	350	20					
419		1		Branne He	to lenge		1	Er			00 00	200	pu _					
						SUR	VEY	AGR	FE UN-	DIS-		111-76	100					
	Customer hereby acknowled tions on the reverse side he	-	-	REMIT	F PAYMENT TO:	OUR EQUIPMENT	PERFORMED	-	DECIDED	AGREE	PAGE TOTAL	4275	1					
	to, PAYMENT, RELEASE,					WITHOUT BREAK WE UNDERSTOO MET YOUR NEED	DAND	+		+	-ub	4870	88					
LIMITED WARRA				SWIFT	SERVICES, INC.	OUR SERVICE W	S	+		1	- SUD Tota	9145	188					
START OF WORK OR DEL	TOMER OR CUSTOMER'S AGENT P	RIOR TO	>	P.	O. BOX 466	WE OPERATED T AND PERFORMED CALCULATIONS SATISFACTORILY	HE EQUIPMENT JOB				Fortax 0	495	78					
DATE SIGNED	TIME SIGNED		□ A.M. □ P.M.		CITY, KS 67560 85-798-2300		ED WITH OUR VES	_	D NO		TOTAL	9641	66					
	custo E.B.F	MER ACC	and the second se	MATERIALS AND SE	ERVICES The customer hereby acknow					nis ticket.		Thank (						

SW		PO Box 466.		TICKET CONTINUATION		No. 013	RS
Service	Ne. Trac. Of	ss City, KS 67560 f: 785-798-2300		CUSTOMERAWZ	WELL , LINIDR A	DATE 06-10-12	PAGE OF
PRICE	SECONDARY REFERENCE/ PART NUMBER	ACCOUNTING	F TIME	DESCRIPTION		UNIT U/M PRICE	AMOUNT
325		2		STO EA 2	175 51	13 50	2362 50
276		0		FLOCELE	50 LB	200	
283		à		SALT	350 LB	50	170 00
284		d		CAZ-SEM	8 Sr	3500	
092		2		HARADB22	NS CB	7 25	
581		2		SERVICE CHCCM7	175 SH	a ! 00	
SB3		2		DRAYACE	639.63 Tm	100	1.00
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				SERVICE CHARGE	CUBIC FEET		1
				MILEAGE TOTAL WEIGHT LOADED MILES	TON MILES		
				terrorent fild		NTINUATION TOTAL	// 0
					1. The 1. I.	THILDER TOTAL	4870.88

OBLC	G		1		**************************************	Serv	ices, Inc.	DATE D6-10-12 PAGE
STOMER	STOMER		WELL NO. 6		LEASE	IORA	JOB TYPE LONGSTRING	TICKET NO.
HART	TIME	RATE (BPM)	VOLUME (BBL) (GAL)	PUMPS T C	PRESSUR	E (PSI) CASING	DESCRIPTION OF OPERATIO	
	1400		19 million				DNWCATION	
-							CINT: 175515 STOE	42
								11 <i>G</i>
						1		
							RED.5135, SEAPRESHS, S	TAUD TAKA SID
							51/2 15.5 they	
							CENT, 1,2,3,4,56,78 B	
								4 JOINTS OUT
	1450						START CSL & FLATED.	
Jaka	in section	and some	a second		and a	6	TAG Borren, DASpBAL	and the second
	1730						BREANCIC & ROTATELA	
	1805		7,5				PLUCRH3D, MADO	
	1810	1.1.1	12	-		20	500 GRS MUDFLUSH	
			do	-		6	20 BBCS HEL FURST	
		_	315	-		5	ILSSID EA-2	
		9					DAPLOPLUC, WASH	DUT DI
	1825	7.0	O	-	-	200	START DOJ	
		6	90	-		300	CIMT DNBUTTEM	
			105	-		SW		
			110	1		70		
			115	-		800		
	1845	(	121.5	/	-	1500	LANA DAWE	
							LANDAUG RELOSE - DRY	
		1	·					
	1915						TOB COMPLETE	
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							THANNYOU DAVE, Josh B, Bea.	
							Jux B.	
-		-				-	Bea	Ind.
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		120.0						

SN		CHARGE	Ar	ERICAN WARLON	Inc		]			N	TICKE 214		
Servi	ces, Inc.	CITY, ST	ATE, ZIP CO	DE			-				PAGE 1	OF	
SERVICE LOCATIONS	WELL/PROJECT	10.	LEASE	NOR	COUNTY/PARISH FORD	STATE	CITY			DATE	17-12	VNER	
NESS		ONTRACTOR	1 - 1/2		RIG NAME/NO. CORIL		DELIVERED T	0		ORDER N			
4.	WELL TYPE		WELL CAT		JRPOSE SO-ARAS		WELL PERMIT	NO.		WELL LO	CATION		
PRICE	INVOICE INSTRU		INTING				1				116.07	1	
REFERENCE	PART NUMBER	LOC AC			DESCRIPTION		QTY.	U/M	QTY.	UM	PRICE	AMOUN	<i>а</i> т
53		1	-	MILEAGE # 112			70	m			600	420	-la
578				Pump Selvice			1	EA	i		1500 0	1500	00
300			-	Reg Acis				6.p	15	1-	10		150
215		-/	+	InH13				Cn			350	35	190
286			-	DAIR			15		ļ		750	112	50
290		2				-		Gor			35 00	35	
325 581		2		SED C.M7 SERVICE CALC.M7			75		<u> </u>		13 50		150
582		2		Dlayhie Dlayhie			MIN	5M TM			250 00	150 250	00
										_			<u> </u>
the terms and condition	ustomer hereby acknowled ions on the reverse side he p, <b>PAYMENT, RELEASE</b> ,	reof which inc	dude,	REMIT PA	MENT TO:	OUR EQUIPMENT WITHOUT BREAK WE UNDERSTOO MET YOUR NEED	DOWN?	AGRE	E UN- DECIDED	DIS- AGREE P	AGE TOTAL	3952	50
	OMER OR CUSTOMER'S AGENT P	RIOR TO			VICES, INC.	OUR SERVICE W	AS HOUT DELAY?				Ford		+
START OF WORK OR DELIV	EKT OF GOODS				OX 466 ( KS 67560	WE OPERATED T AND PERFORMED CALCULATIONS SATISFACTORILY ARE YOU SATISF	?			-	TAX 07	92	22
X DATE SIGNED 0637-12	TIME SIGNED		A.M. P.M.		8-2300				NO RESPOND		TOTAL	4044	7.2
	custo NEAS4	MER ACCEPTA		source out of sector sector section in the market sec	The customer hereby ackni	owledges receipt of t	he materials ar	id services	listed on this	ticket.		Thank '	You!

OB LO	6		Twee us				i Seria	IJOB TYPE A TICKET NO.
AW1			WELL NO.	6		LEASE	VIDR	JOB TYPE SO - AURS TICKET NO. 22400
NO.	TIME	RATE (BPM)	VOLUME (BBL) (GAL)	PU	MPS C	PRESSU	JRE (PSI) CASING	DESCRIPTION OF OPERATION AND MATERIALS
	0850							ONLOCATION -
								ACID: 250LAS STARE, CMT 7550 STD
								33/2x 5/21 5.5* PELES 5030-31
	0945		0	1				SpotACID 250 SAS, PARE 5040
			6.0	L				
			205	/				END, CLOSE ON ANNS
								PULL 3501005, SET PULL, PULLE 4943
	IDIS	20	0	1		0		BREAKDOWN PERF
-	No.	1.0	10	1	1	1000		LOBORD
		2.5	2.0	V		1520		
		25	60,10	1		1300		ACOCULARED; 4 6015 OVER FLUSH
						600		ISTA , JAME VAC
	1025				1		50	pressure of Anna
	1230	25	D	1		0		START CUT 25545 4 HALLO
		2.5	3.5	1		ta		SUSIS NEAT
		2.5	157	1		600		
_								End, WASHOUTA
	1040	3.0	0	1		0		START Disp
		2.5	1.5	1	1	600		CATCHCIMT
_		2.5	5.2	V		800		CMTONFERS YHALAD
		215	10.4	1	-	1400		NEAT CAT ON PERS
$\rightarrow$		1.5	12.0	1	-	1800		
		1.0	14.0	1		0000		
	1250	**	15.2	1		2200	-	END, ZSZP daw, Bumpup 2200+
	1100			1		àlo		HOLD 2200 10 mus
	105							HOLD 2200 ID MINS RELEASE PRESSIRE - DRY!
	110	1.5	D		-	1	600	REULOUT
_		1.5	15.0		~		600	CMT
		2.0	19.4		V		ىتەنى	ALL CLEAR
	130	3.0	30.0		1		200	Eno
								full 4 Jumes
-1	145			1		500		PRESUME UP SQ, GUSE IN
_								WASHUP, DACKUP
10	230					_		JOB COMPLETE THANNYUY! DAVE JISH, TJ
					$ \square$			THANNYUY!
								WAVE, J.SH, TJ

1259