Confidentiality Requested: Yes No

Recompletion Date

KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

1174636

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:
☐ OG ☐ GSW ☐ Temp. Abd.	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
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	Drilling Fluid Management Plan
Plug Back Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #: 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 TwpS. R East West

County:

AFFIDAVIT

Recompletion Date

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:										

Permit #:_

	Page Two	1174636
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	
INCTRUCTIONS. Chause important tang of formations paratrated	atail all aaraa Bapart all final	apping of drill stome tools giving interval toolad, time 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 Sheets)		Yes No		-	Formation (Top), Depth ar		Sample
Samples Sent to Geolog	gical Survey	Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
		CASING Report all strings set-o	RECORD Ne		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	Trace of Ocean ant	III On also I land		Turne and D		

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing				
Plug Back TD 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) (If No, skip question 3)

No

No

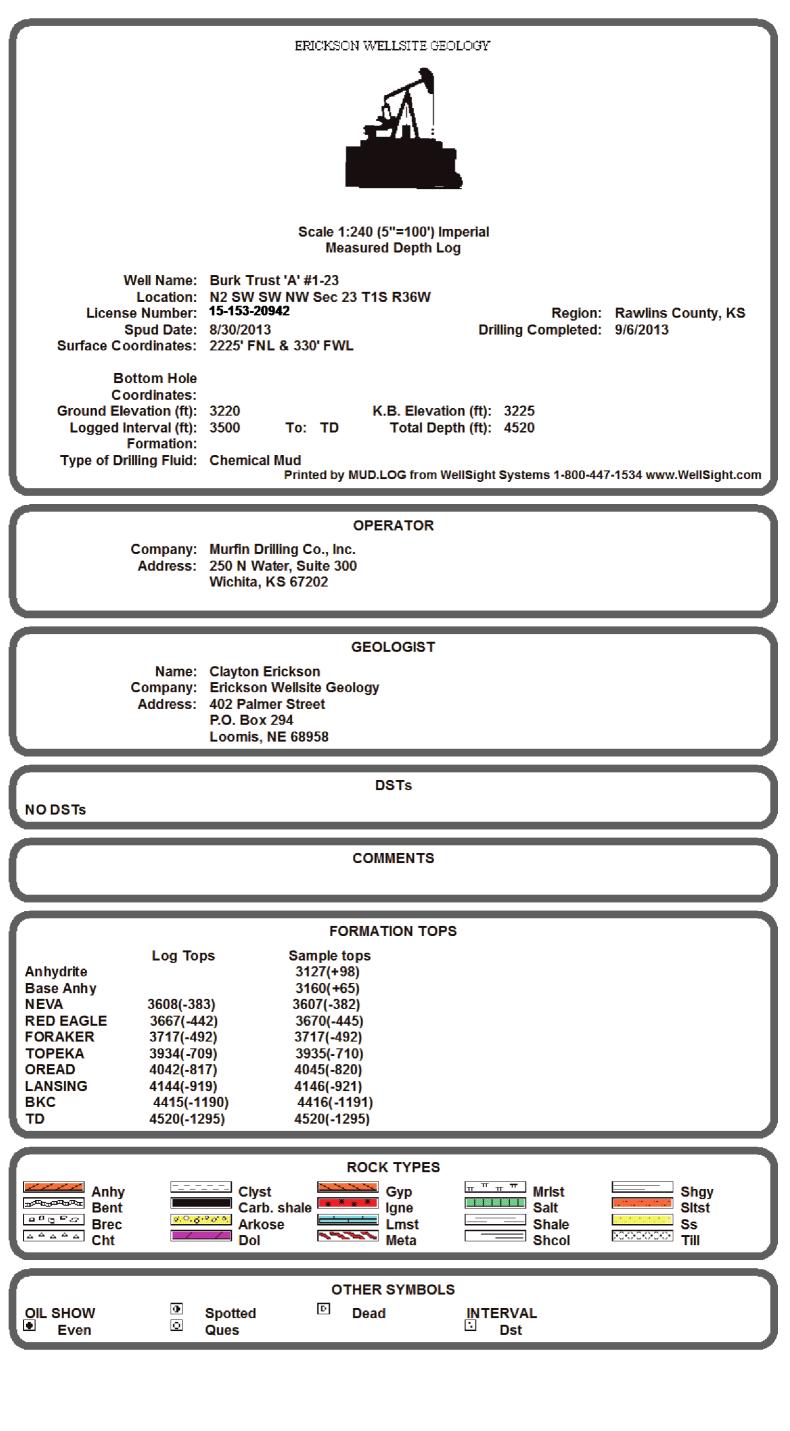
No

(If No, fill out Page Three of the ACO-1)

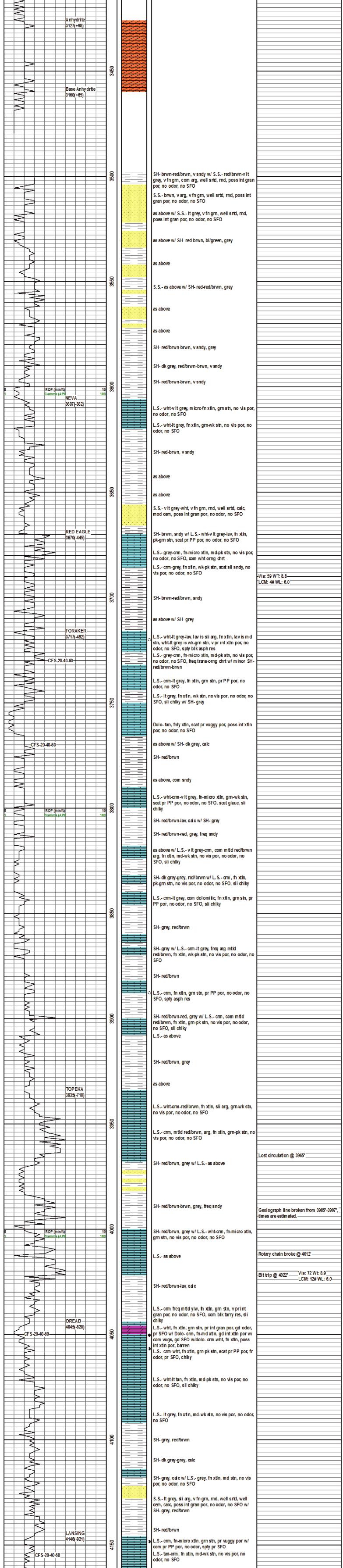
Shots Per Foot	Shots Per Foot PERFORATION RI Specify Footag					е	A		ement Squeeze Record of Material Used)	Depth
TUBING RECORD:	TUBING RECORD: Size: Set /		Set At:	t At: Packer At:			Liner Ru	n:	No	
Date of First, Resumed Production, SWD or ENHR.				Producing N		oing	Gas Lift	Other (Explain)		
Estimated Production Oil Bbls. Per 24 Hours		S.	Gas Mcf		Wat	er	Bbls.	Gas-Oil Ratio	Gravity	
		· · · · ·								
DISPOSITION OF GAS:				METHOD OF COMPLE					PRODUCTION IN	TERVAL:
				Open Hole	Perf.		y Comp. Commingled			
(If vented, Su	bmit ACC	0-18.)	(Submit A					(Submit ACO-4)		

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

		Berexco Michael #1-22 2200' FNL 880' FEL Sec. 22-T1S-R36W 3158' KB						
Formation	Sample top	Datum	Ref	Log Top	Datum	Ref	Log Top	Datum
Anhydrite	3128	+97	-2	3125	+100	+1	3059	+99
B/Anhydrite	3160	+65	-3	3158	+67	-1	3090	+68
Neva	3607	-382	-1	3607	-382	-1	3539	-381
Red Eagle	3670	-445	-3	3667	-442	Flat	3600	-442
Foraker	3717	-492	-3	3716	-491	-2	3647	-489
Topeka	3935	-710	-5	3934	-709	-4	3863	-705
Oread	4045	-820	-4	4042	-817	-1	3974	-816
Lansing	4146	-921	-3	4144	-919	-1	4076	-918
Stark				4365	-1140	Flat	4298	-1140
BKC	4417	-1192	-3	4415	-1190	-1	4347	-1189
Pawnee							4461	-1303
Cherokee							4551	-1393
Mississippi							4765	-1607
RTD	4520						4810	-1652
LTD				4520	-1295		4814	-1656



Curve Track ROP (min/ft) Gamma (API)	.1 	Lithology sooy	Geological Descriptions	Remarks
0 L ROP (hin/ft) 1 Gamma (ΔPI				



H									
	<								
	+	-							SH- red/brwn
									SH- grey w/ S.S wht mtld red/brwn, v sli arg, fn
									grn, rnd, well srtd, poss int gran por, prly-mod
		CFS-	20-40-6	60					cem, calc, no odor, no SFO
	\leq								
\vdash	\mathbf{x}								
	\leftarrow								SH- red/brwn, grey
		>							
			$\left \right $				8		
0			min/ft)	D Zon 4202(-	ne	10	4200		as above w/ L.S tan, fn xtin, md stn, no vis por, no
1		Gamn		4202(-	-977)	100			odor, no SFO w/ trace L.S wht, dolomitic, fn xtin,
									pr int xtln por, pr SFO
									L.S wht, dolomitic, fn-med xtin, pr-fr int xtin por,
	-								freq vugs, fnt odor, fr SFO w/ scat L.S wht, fn xtin grn stn, pr-fr int gran por, fnt odor, pr-fr SFO
				~					
	\leq		-20-40	-60					
	\prec								SH- red/brwn, grey
		2							
		\geq							L.S crm-lt grey, fn xtln, grn stn, no vis por, no odor, no SFO
		\triangleleft							
		\leq							
	12								SH- brwn-red/brwn, grey
		\leq					9		
							4250		
		\leq							SH- red/brwn
\vdash			╞┤						
				G Zone					
	P			4262(-10	037)				
		╾╪╼╾	1						L.S wht-crm, fn xtln, grn stn, pr-fr int gran por,
									freq small vugs, gd odor, fr-gd SFO
		-							
	\square								L.S wht-It grey, fn xtin, wk stn, no vis por, no odor, Vis: 64 Wt: 9.0
	\leq	CFS-20-	40-60+						no SFO
			\square						SH- red/brwn
									L.S crm, fn xtin, grn stn, fr-gd int xtin-fr int gran
			\square						por, freq wugs, fr odor, fr-gd SFO, heavy brwn sat
	\geq						٥		oil stain
		-					4300		
	=			H Zone 4304(-10			-		L.S crm, fn xtin, grn stn, no vis por, no odor, no
									SFO
	\geq								
		_CFS-20-4	+ 0-60						
									SH- grey, red/brwn
	<u></u>								
	R			I Zone_					
				4325(-11	100)				
									as above w/ L.S crm, fn xtin, grn stn, v pr PP por, no odor, no SFO
	F								
		\geq							
									SH- red/brwn, sndy w/ SH- grey
		~~~	$\square$						
				J Zone [.]			0		SH- brwn-red/brwn, grey
	12			4350(-11			4350		
	R								L.Swht-crm, fn xtln, grn stn, pr int gran por, com
									small vugs, v fnt odor, pr SFO, sli chlky
		-CFS-20-4	10-60						
			$\left  \right $						
		~~							SH- dk grey-grey, red/brwn
		5							
			$\left  \right $						SH- grey
								: : : : : :	511- yrey
									SH- red/brwn v sndy w/ S.S v pale
	$\rightarrow$					_			red/brwn-red/brwn, arg, v fn grn, rnd, well srtd,
				K ZONE					mod-well cem, poss int gran por, no odor, no SFO
			t t	4388(-11	10-3)				
			$\left  \right $						L.S crm-v It grey, fn xtIn, grn-wk stn, no vis por,
									no odor, no SFO, sli chlky
		ROP	min/ft)			10	4400	目目	
		Gamn	a (APİ	L Zone		100			
$\vdash$			$\mid = \mid$	4407(-11					as above w/ minor SH- grey
			$\square$						
	5			вкс					L.S crm-tan com mtld red/brwn, sli arg, fn xtin,
F	1-			4416(-11	191)				pk-grn stn, no vis por, no odor, no SFO w/ SH-
	+-								red/brwn, grey
		$\geq$							L.Scrm-wht, fn xtln, grn-wk stn, no vis por, no
	+-								odor, no SFO, sli chlky w/SH- red/brwn, grey, v
		$\sim$							sndy
			+						
							4450		SH- red/brwn
							44		
			-						
		$\geq$							I S grou orm from and a faith and a late to see
			F						L.S grey-crm , freq sndy, fn xtln, m d-pk stn, no vis por, no odor, no SFO
		5							
		5							L.SIt grey-lav, v sliarg, fnxtln, m d stn, novispor,
	F					_			no odor, no SFO w/ SH- red/brwn
			$\square$						SH- grey-red/brwn
								⊨=∃	
$\vdash$		$\leq$						目目	
			$\square$					⊨=∃	as above, com sndy
							8		S S red/brwn y are y fa are med are red page
							4500		S.S red/brwn, v arg, v fn grn, m od cem, rnd, poss int gran por
				. I	1				
		$\langle -$							
		Ź							L.S wht-It grey, fn xtin, md-pk stn, no vis por, no
									L.S wht-It grey, fn xtin, md-pk stn, no vis por, no dor, no SFO, scat dk min stain
									odor, no SFO, scatdkmin stain
				RTD					odor, no SFO, scatdk min stain L.S It grey-grey, fin xtln, m d stn, no vis por, no
-CF S-20-	40-60-			R TD 4520(-12	295)				odor, no SFO, scatdk min stain L.SIt grey-grey, finxtin, m d stin, no vis por, no
-CFS-20-	40-60-				295)				odor, no SFO, scatdk min stain L.S It grey-grey, fin xtln, m d stn, no vis por, no
-CFS-20-	40-60-				295)				odor, no SFO, scatdk min stain L.S It grey-grey, fin xtln, m d stn, no vis por, no

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802 Kansas Corporation Commission

Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Mark Sievers, Chairman Thomas E. Wright, Commissioner Shari Feist Albrecht, Commissioner Sam Brownback, Governor

January 07, 2014

Francis Hitschmann Murfin Drilling Co., Inc. 250 N WATER STE 300 WICHITA, KS 67202-1216

Re: ACO-1 API 15-153-20942-00-00 Burk Trust A 1-23 NW/4 Sec.23-01S-36W Rawlins County, Kansas

Dear Francis Hitschmann:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 08/30/2013 and the ACO-1 was received on December 30, 2013 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

**Production Department** 



PO Box 93999 Southlake, TX 76092

Voice: (817) 546-7282 Fax: (817) 246-3361

# Bill To: Murfin Drlg. Co., Inc.

250 N. Water STE #300 Wichita, KS 67202 INVOICE Invoice Number: 138294

Invoice Date: Aug 30, 2013 Page: 1



Customer ID	Field Ticket #	Paymen	it Terms		
Murfin	61292	Net 30 Days			
Job Location	Camp Location	Service Date	Due	Date	
KS1-01	Oakley	Aug 30, 2013	ug 30, 2013 9/29/13		
Quantity	Description		Unit Price	Amount	
	Burk Trust A #1-23				
250.00 CEMENT MATERIALS	6 Class A Common		17.90	4,475.00	

ļ				17.90	4,475.00	
		CEMENT MATERIALS	Class A Common	64.00	4,475.00 576.00	
		CEMENT MATERIALS	Chloride	2.48	648.12	
1		CEMENT SERVICE	Cubic Feet	i		
		CEMENT SERVICE	Ton Mileage	2.60	2,196.74	
	1.00	CEMENT SERVICE	Surface	1,512.25	1,512.25	
	70.00	CEMENT SERVICE	Pump Truck Mileage	7.70	539.00	
	70.00	CEMENT SERVICE	Light Vehicle Mileage	4.40	308.00	
	1.00	EQUIPMENT OPERATOR	Paul Beaver			1
	1.00	OPERATOR ASSISTANT	Brandon Wilkinson			
						ļ
				!	l I	1
			1			
			Subtotal		10,255.11	1
	ALL PRIC	ES ARE NET, PAYABLE	Sales Tax		399.03	]
	30 DAYS FOLLOWING DATE OF INVOICE. 1 1/2% CHARGED THEREAFTER. IF ACCOUNT IS CURRENT, TAKE DISCOUNT OF		Total Invoice Amount		10,654.14	1
			Payment/Credit Applied			1
			TOTAL		10,654.14	1
	\$	3,589,28		<u> 1999 - 1998 - 1997</u> State - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997	<u>888 78 60 77 587</u>	J
	$\frac{1}{ \mathbf{x}_i ^2} = \frac{1}{ \mathbf{x}_i ^2} + \frac{1}{ \mathbf{x}_i ^2}$					
İ	<u>ONLY II</u>	PAID ON OR BEFORE				
1		Sep 24, 2013				
		<u>المسهدة المحمد والمحمد من المحمد المريد المحمد والمحمد من المحمد المحمد المحمد المحمد المحمد المحمد المحمد الم</u>				

Acet

REMIT TO P.O. BOX 93999 SOUTHLAKE, TEXAS 76092		SERV	ICE POINT:	hy KS
DATE 8/30/13 SEC LI TWP2 RANGE C	ALLED OUT	ON LOCATION		7
co i i i i i i i i i i i i i i i i i i i		ON LOCATION	JOB START 7:30 Pm	8:00
LEASEBUCKNOW A WELL # 1-23 LOCATION Atwood OLD OR NEW (Circle one)	5N-6W-2N	-842 -2124	I KOWINY	STATE
OLD OR NEW (Circle one) W Solto				<u> </u>
CONTRACTOR MURCINE TYPE OF JOB Sur Face	OWNER S	Jame	, 	
HOLESIZE 1214 TD 257	CEMENT			
CASING SIZE 8 5/8 DEPTH 2(2)	AMOUNT ORI	DERED 250	Data 3	5% C.C
TUBING SIZE DEPTH DRILL PIPE DEPTH	•			<u> </u>
TOOL DEPTH				
PRES. MAX MINIMUM	COMMON	75- de	1 A	J. 11 m.
MEAS, LINE SHOE JOINT	COMMON POZMIX	250 sts		4710
CEMENT LEFT IN CSG. 15	GEL		@	
DISPLACEMENT BALSERO	CHLORIDE	9 sts	@ 14,00	57
<u> </u>	ASC		@	
EQUIPMENT			.@	
PUMPTRUCK CEMENTER Forry Humarich			@	
1177/281 minutes 1	··		.«	<u> </u>
BULK TRUCK			@	
# 347 DRIVER Brandon Wilkingh	) <del></del>		@	
BULK TRUCK	·		@	
# DRIVER	HANDLING 2	61.2445	@8	1101
		712.074-15470		2196.
REMARKS:		•	ΤΟΤΑΙ	7895
Mix 250 sks Com 3% CC				<u>_/ 0//0</u>
Displace with water		SERVIC	E	
Cement did circulate				
	DEPTH OF JOB		2	
	PUMP TRUCK EXTRA FOOTA			1512
	MILEAGE M/	1 11 7	@ @ 7.70	539
nan juu.	MANIFOLD		@	
	MILV	70	@ <u>4.40</u>	-30
CHARGE TO: Murfin Drilly (G.			@	
CHARGE TO: THOF FTA NIPTO (G.			-	2359
			TOTAL	6301
CITYSTATEZIP	P	LUG & FLOAT	EQUIPMEN	T
	*	·	@	·
To: Alliad Oil & Goo Services IX O			_@ _@	·
To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment	<u></u>		@	
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			TOTAL	<b></b>
contractor. I have read and understand the "GENERAL				
TERMS AND CONDITIONS" listed on the reverse side.	SALES TAX (If			
TERMIS AND CONDITIONS IIsled on the reverse side.		3ES 10,27	22.11	
TERMIS AND CONDITIONS Instead on the reverse side.	TOTALCHAR			
P.I. C		-	10 041	ים ה <b>י או</b> רו
PRINTED NAME Legge Far	DISCOUNT	3,589.28		D IN 30 D4
P.I. C		-		D IN 30 D4

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Arcta-			
ec: WF   ce: Lic   ce: Lic   ce: Lic   ce: Lic   ce: Lic   Dept. 970   P.O. Box 4346   Houston, TX 77210-4346	MAIN OFFICE P.O. Box 884 Chanute, KS 66720 620/431-9210 • 1-800/467-8676 Fax 620/431-0012		
INVOICE	Invoice #	261996	
Invoice Date: 09/10/2013 Terms: 10/10/30,n/30	======== P	======== age 1	
MURFIN DRILLING P.O. BOX 288 RUSSELL KS 67665 () - APPROVED KS BURK TRUST A-1 38090 23-1S-36W 09-06-2013 KS	-23		
1126   OIL WELL CEMENT   200.00     1110A   KOL SEAL (50# BAG)   1000.00     1104S   CLASS "A" CEMENT (SALE)   300.00     1102   CALCIUM CHLORIDE (50#)   564.00     1101   CAL SEAL   564.00     1111A   SODIUM METASILICATE   564.00     1111A   SODIUM METASILICATE   564.00     1111B   PREMIUM GEL / BENTONITE   564.00     1142A   KCL SUB MB6875 CC3107 (1   2.00     1144G   MUD FLUSH (SALE)   500.00     1144G   MUD FLUSH (SALE)   500.00     4136   TURBOLIZER 5 1/2"   1.00     4136   TURBOLIZER 5 1/2"   1.00     4159   FLOAT SHOE AFU 5 1/2"   1.00     4315   ROTATING SCRATCHERS   11.00     4451   2" LATCH DOWN PLUG (2 3/   1.00     1107   FLO-SEAL (25#)   150.00     4310   5 1/2" ROTATING HEAD   1.00     Sublet Performed   Description   1.00     9996-130   CEMENT MATERIAL DISCOUNT   1.00     9995-130   CEMENT EQUIPMENT DISCOUNT	Unit Price 23.7000 .5600 18.5500 .9400 .5200 2.5200 41.1000 290.0000 75.7500 433.7500 94.5000 567.0000 2.9700 150.0000 Unit Price 1542.37 3175.00 5.25 1542.38 id after 10	Total 4740.00 560.00 5565.00 530.16 293.28 1421.28 152.28 82.20 500.00 870.00 909.00 433.75 1039.50 567.00 445.50 150.00 Total -1825.90 -665.35 Total 1542.37 3175.00 393.75 1542.38	
Parts:   18258.95 Freight:   .00 Tax:   1298.2     Labor:   .00 Misc:   .00 Total:   23719.4     Sublt:   -2491.25 Supplies:   .00 Change:   .0	======================================	======= 23719.40	
Signed	======================================		
BARTLESVILLE, OK EL DORADO, KS EUREKA, KS PONCA CITY, OK OAKLEY, KS OTTAWA, KS THAYE 918/338-0808 316/322-7022 620/583-7664 580/762-2303 785/672-8822 785/242-4044 620/835	ER, KS GILLETTE, WY 9-5269 307/686-4914	CUSHING, OK 918/225-2650	

					28 C				
			01 11	201		TICKET NUME		38090	
CONSOLIDATED			261	140		LOCATION		<u>20090</u>	
	and Changes Charles a						miles	Ś	
PO Box 884. CH	hanute, KS 6672	20 FIE		<b>F &amp; TREAT</b>	MENT RE		FUZZY		<u> </u>
620-431-9210 c	or 800-467-8676			CEMEN			Damons	- TININ	
DATE	CUSTOMER #	WEL	L NAME & NUM		SECTION	TOWNSHIP	RANGE		
9-6-13	5406	BURK T	105+ A-	1-23	23	15	3600	Roulis	. 5
CUSTOMER	S. w Del	_		mepouse					
MAILING ADDRE		5		W-200	TRUCK#		TRUCK #	DRIVER	<u>۲</u>
				I FIA	399	Jordan L			
		STATE	ZIP CODE	126	<u>528</u> 397	Daniel			
				21/2~~	- 247	Tim w	·		
	oduction	HOLE SIZE	שורר	HOLE DEPTH	4520'	CASING SIZE & W			<u> </u>
CASING DEPTH	11 - 14	DRILL PIPE				_ CASING SIZE & M		155	——,
LURRY WEIGH		SLURRY VOL	3.1-1.42	WATER gal/si		CEMENT LEFT in		38_	
SPLACEMENT		DISPLACEMEN		MIX PSI	·	RATE			
REMARKS: 5a	fely med	4	MURA	ai	+ equip	-	-3-4-5-6-7	1-8-9-10	-
	Saskeles	11,34.5		1 + - <110			No Cole 7.		
NUN CASIN	- 6			· ~	583L LLI		· · ·	1 - 1	
20 BAL	KCL WA	VAR Mi	+ 350 st	SCADU			i with	Zoosk	<u> </u>
Owe w	, /5+ Kol	-5841 w	ASH DUM				LISPLACE	10781	
	ess 1500		Dive @		Flogthe	1 1 2			
	osks cmb		· · · · · · · · · · · · · · · · · · ·				0.0.00	CITCULA	<u>.e</u>
Mir 3	Osts emu	s in Rt	4				·		
				·		Thanks m	iles q c		<u>.</u>
						· · ·		<u> </u>	
ACCOUNT CODE	QUANITY	or UNITS	DESCRIPTION of SERVICES or PRODUCT				TOTAL	÷.	
54012	· · · · · · · · · · · · · · · · · · ·	;;;;;;;;;	PUMP CHARGE					7	
5406	~ .	5	MILEAGE			3175	31752	H	
5407A		15 40N				125	39325	Ä	
1126		DSKS	Ton Milesco Dolivery			23-20-	3084 75	đ	
110A		25F5 20 ⁴	BWC Kolserl					4740	7
							156	560	2
11045		23KS	Class				18 35	5565 2	1
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1101	50	6y#	CAL-5				.52	293 28	-1
IIIA	5	64#		s.licada	<u> </u>		225	142130	<u> </u>
11180		64**	Bento	v.te			127	152 28	Ľ
1142 A		142	KCL		BREAK STREET	ß	415	82 20	┊╻┢
(144G	500	25AI	mud 3		• •		100	500 2	2 🗸
4104				BASKets			29000	870 2	V
4136	10	<u> </u>		Cart 7			75 25	90900	7
4159	<u> </u>		51/2.	ATU T	lost sk	00	433 22	433 7	5
4315			5'-10	stating	scretch	e\$5	<u>व्यः इट</u>	1039 35	<u>e</u> r
4451	<u> </u>			hardchide	N CHAN	( hur)	56700	567 22	2 🖌
1107	15	0+	FLOSE			<u>@</u>	297	५५८ इन	2γ
4310	<u> </u>			rotations		(50	SALES TAX	150 00	<u>-</u>
	24912 45	7 4 4 5 5 11	0% 2441	₹ <u>-</u>		22421,20	ESTIMATED		٦.
UTHORIZTION	Buck	Salas			tax 1	298,20 🖍	TOTAL	23719.41	2

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.