Confidentiality Requested: Yes No

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

1096651

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:	Sec TwpS. R East 🗌 West
Address 2:	Feet from Dorth / South Line of Section
City: State: Zip:	_+ Feet from Deast / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	
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 Worko	Field Name:
	Producing Formation:
	SIOW Elevation: Ground: Kelly Bushing:
	SIGW Total Vertical Depth: Plug Back Total Depth:
	Temp. Abd. Amount of Surface Pipe Set and Cemented at: Feet
CM (Coal Bed Methane)	
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	
Well Name:	
Original Comp. Date: Original Total Depth: _	
Deepening Re-perf. Conv. to ENHR C	Drining Fluid Management Flair
Plug Back Conv. to GSW C	onv. to Producer (Data must be collected from the Reserve Pit)
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls
Dual Completion     Permit #:	Dewatering method used:
SWD     Permit #:	
ENHR Permit #:	
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion	Quarter Sec TwpS. R East West
-h h	tion 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 III Approved by: Date:						

	Page Two	1096651
Operator Name:	Lease Name:	Well #:
Sec TwpS. 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 Yes No (Attach Additional Sheets)		L	og Formatio	on (Top), Depth and	d Datum	Sample	
Samples Sent to Geolog	,	Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		Yes No					
List All E. Logs Run:							
		CASING Report all strings set-c	RECORD Ne		on, etc.		
Purpose of String	Purpose of String Size Hole Size Casing Weigh		Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITIONAL	CEMENTING / SQL	EEZE RECORD			
Purpose: Perforate	Top Bottom				Type and Pe	ercent Additives	
Protect Casing Plug Back TD							
Plug Off Zone							
Did you perform a hydraulic	fracturing treatment	on this well?		Yes	No (If No, skip	questions 2 an	d 3)
	0	raulic fracturing treatment ex	ceed 350,000 gallons'			question 3)	/
Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?				Yes		out Page Three of	of the ACO-1)

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated					Acid, Fracture, Shot, Ce (Amount and Kind	ement Squeeze Record of Material Used)	Depth	
TUBING RECORD:	Siz	ze:	Set At:	: Packe	r At:	Liner R		No	
Date of First, Resumed	l Producti	on, SWD or ENHF	<b>}</b> .	Producing Method:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas Mcf	Wat	er	Bbls.	Gas-Oil Ratio	Gravity
	DISPOSITION OF GAS: METHOD OF COMPLI						PRODUCTION IN		
	Vented Sold Used on Lease Open Hole Perf. Dually			Comp.	Commingled				
(If vented, Su	bmit ACO	-18.)		Other (Specify)	(Submit )	,	(Submit ACO-4)		

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



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

October 09, 2012

Allen Bangert Mai Oil Operations, Inc. 8411 PRESTON RD STE 800 DALLAS, TX 75225-5520

Re: ACO1 API 15-009-25705-00-00 Schmeidler 1 SE/4 Sec.13-17S-15W Barton County, Kansas

**Dear Production Department:** 

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Allen Bangert Office (620) 588-4250

Res. Claflin (620) 587-3444

Mai Oil Operations Schmeidler #1 SE-NW-NW-SE (2000' FSL & 2000' FEL) Section 13-17s-15w Barton County, Kansas Page 1

#### **Dry and Abandoned**

Contractor:	Southwind Drilling Co. (Rig #3)
Commenced:	June 19, 2012
Completed:	June 26, 2012
Elevation:	1895' K.B; 1893' D.F; 1887' G.L.
Casing program:	Surface; 8 5/8" @ 901' Production; none.
Sample:	Samples saved and examined 2800' to the Rotary Total Depth.
Drilling time:	One (1) foot drilling time recorded and kept 2800 ft to the Rotary Total Depth.
Measurements:	All depths measured from the Kelly Bushing.
Drill Stem Tests:	There were five (5) Drill Stem Tests ran by Trilobite Testing Co.

Formation	Sample Depth	<u>Sub-Sea Datum</u>
Topeka	2867	-972
Heebner	3100	-1205
Toronto	3113	-1218
Lansing	3160	-1265
Base Kansas City	3386	-1491
Reworked Arbuckle	3408	-1513
Arbuckle	3420	-1525
Rotary Total Depth	3451	-1556

(All top and zone determinations are made from correlation of Drilling Time and Sample Analysis).

#### SAMPLE ANALYSIS, SHOWS OF OIL, TESTING DATA, ETC.

#### **TOPEKA SECTION**

3063-3072' Limestone; white, gray, finely crystalline, few medium crystalline, poor visible porosity, black and gray stain, no show of free oil and no odor in fresh samples.

#### TORONTO SECTION

3113-3122' Limestone; white/gray, finely crystalline, chalky, poor light brown stain, no free oil and no odor in fresh samples.

Mai Oil Operations Schmeidler #1 SE-NW-NW-SE (2000' FSL & 2000' FEL) Section 13-17s-15w Barton County, Kansas Page 2

#### LANSING SECTION

- 3160-3170' Limestone; tan, finely crystalline, few fossiliferous, brown stain, no free oil and no odor. (poor porosity)
- 3173-3181' Limestone; white, gray, sub oomoldic, oolitic, chalky, brown spotty stain, trace of free oil and questionable odor in fresh samples.

	Drill Stem Test #1			3166-3192'
	Times:	20-20	-30-30	
	Blow:	Weak		
	Recovery:	15' m	uddy water	
	Pressures:		637 632 12-21 22-30 1485-1507	psi psi psi psi psi
3195-3	202' Lir	nestone	e; tan, oomold	ic, good oomoldic porosity. (barren)
3230-3236' Limestone; gray, oolitic, chalky, poor porosity, brown and lig brown stain, no show of free oil and questionable odor in free samples.				
3242-3	246' Lir	nestone	e; as above, p	oor porosity.
bro			in and saturat	oomoldic, fair oomoldic porosity, trace ion, show of free oil and faint odor in
	Drill Stem	Fest #2		3246-3262'
	Times:	45-45	-35-45	
Blow:		Weak	(	
Recovery:		50' gas in pipe 12' muddy water		
Pressures:		ISIP FSIP IFP FFP HSH	670 invalid 13-31 invalid 1535-1541	psi psi psi psi

# Remarks: FFP&FSIP - plugged

3305-3312' Limestone; cream, tan, sub oomoldic, oolitic, chalky, brown stain, trace of free oil and faint odor in fresh samples.

Mai Oil Operations Schmeidler #1 SE-NW-NW-SE (2000' FSL & 2000' FEL) Section 13-17s-15w Barton County, Kansas Page 3

- 3318-3325' Limestone; white/gray, cream, fossiliferous/oolitic, brown stain/saturation, show of free oil and faint odor. (poor visible porosity)
- 3338-3346' Limestone; tan, oomoldic, chalky, brown spotty stain, trace of free oil and questionable odor.

Drill Stem 1	3296-3362'	
Times:	30-30-30-30	
Blow:	Weak	
Recovery:	5' mud	

Pressures:	ISIP	24	psi
	FSIP	19	psi
	IFP	13-14	psi
	FFP	13-13	psi
	HSH	1547-1516	psi

3376-3384' Limestone; white, cream, chalky, few fossiliferous, and cherty, no shows.

#### CONGLOMERATE SECTION

3306-3408' Varied colored chert in matrix of varied colored shale.

#### REWORKED ARBUCKLE SECTION

3408-3420' Dolomite; tan, finely crystalline, recrystallize, cherty, dense, plus white gray dolomitic chert.

#### ARBUCKLE SECTION

3420-3430' Dolomite; tan, finely crystalline, few medium crystalline, sucrosic, scattered pin point porosity, brown stain & saturation, show of free oil and faint odor.

Drill Stem Test #4 3383-3430'

Times: 30-30-30-30

Blow: Weak

Recovery: 10' slightly oil cut mud (3% oil, 97% mud)

Pressures:	ISIP	62	psi
	FSIP	45	psi
	IFP	17-20	psi
	FFP	21-22	psi
	HSH	1622-1610	psi

3430-3441' Dolomite; white/gray, fine & medium crystalline, sandy, scattered porosity, brown & black stain, show of free oil.

Mai Oil Operations Schmeidler #1 SE-NW-NW-SE (2000' FSL & 2000' FEL) Section 13-17s-15w Barton County, Kansas Page 4

	Drill Stem T	3430-3441'				
	Times:	30-30-30-45				
	Blow:	Weak				
	Recovery:	2' mud				
	Pressures:	ISIP FSIP IFP FFP HSH	14-16 16-16	psi psi psi psi		
3441-3	451' Do	lomite;	as above, plu	us white/gray oolitic chert.		

Rotary Total Depth 3451

### **Recommendations:**

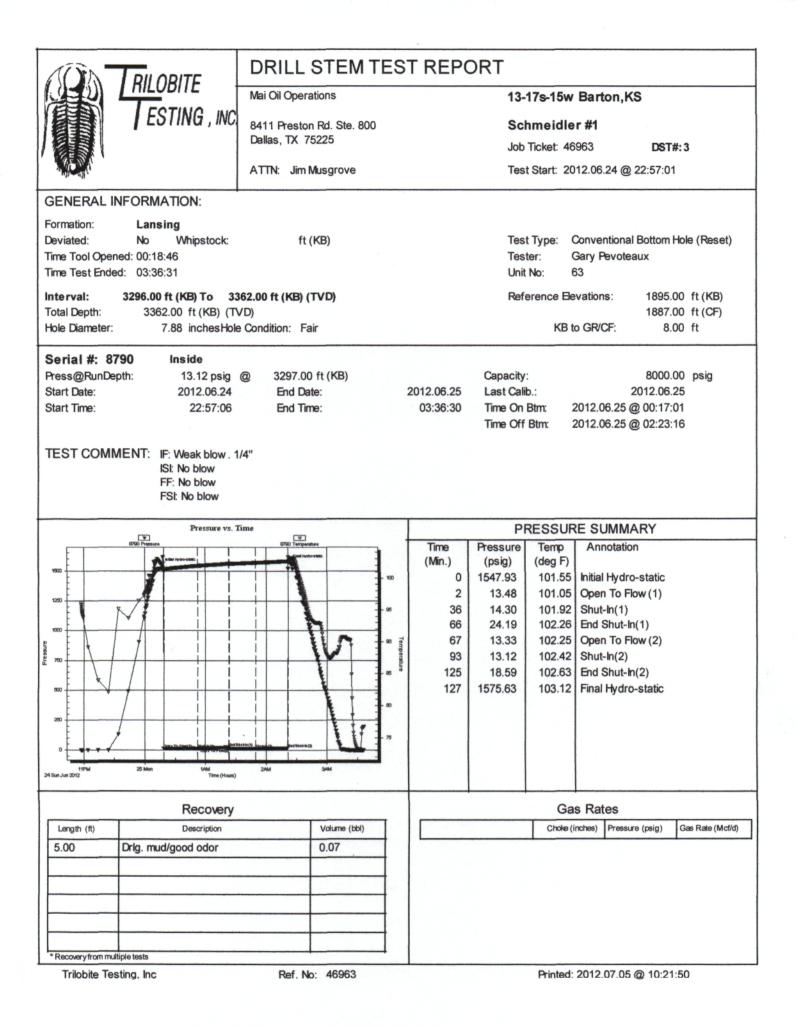
The Schmeidler #1 was plugged and abandoned at the Rotary Total Depth 3451 (-1556).

Respectfully submitted;

James C. Musgrove, MUS G Petroleum Geologist

				and the second se		and the second se	and the second se
	DRILL STEM TES	ST REPO	ORT				
RILOBITE	Mai Oil Operations		13-17s-15w Barton,KS				
ESTING , INC	8411 Preston Rd. Ste. 800 Dallas, TX 75225			hmeidle			
				Ticket: 46		DST#:1	
	ATTN: Jim Musgrove		les	t Start: 20	12.06.23 @	0 16:32:55	
GENERAL INFORMATION:							
Formation: Lansing A-B Deviated: No Whipstock: Fime Tool Opened: 17:52:25 Fime Test Ended: 21:03:55	ft (KB)		Tes	ter: 0	Conventiona Gary Pevote 63	al Bottom Hol eaux	e (Initial)
Interval:         3166.00 ft (KB) To         3           Total Depth:         3192.00 ft (KB) (T         3192.00 ft (KB) (T	VD)		Ref	erence Ee		1895.00 1887.00	ft (CF)
Hole Diameter: 7.88 inches Hol	e Condition: Fair			KB t	o GR/CF:	8.00	ft
Serial #: 8790         Inside           Press@RunDepth:         30.18 psig           Start Date:         2012.06.23           Start Time:         16:33:00	<ul> <li>@ 3167.00 ft (KB)</li> <li>End Date:</li> <li>End Time:</li> </ul>	2012.06.23 21:03:54	Capacity Last Cali Time On Time Off	ib.: Btm: 2		8000.00 2012.06.23 @ 17:50:40 @ 19:38:55	psig
TEST COMMENT: IF: Weak blow . ISI: No blow FF: Weak blow . FSI: No blow .	1/2 - 1 1/2". Increase to 2 1/2".						
Pressure vs.			P	RESSUR	RE SUMM	IARY	
8700 Pressure	8770 Temperature	Time (Min.)	Pressure (psig)	Temp (deg F)	Annotati	on	
100	100 mm	0	1484.84	99.64	Initial Hydr		
		2	12.24 20.85		Open To F Shut-In(1)	. ,	
		43	636.58	100.09	End Shut-	In(1)	
700		Temperal 72	21.94 30.18		Open To F Shut-In(2)		
750	annac V Y	107	631.69	101.61			
900 200 0 9 Sind 0 PM 77 Time (Hous)	60 metal M 0PM 0PM	109	1507.27	101.55	Final Hydr	o-static	
Recovery				Ga	s Rates		
Length (ft) Description	Volume (bbl)			Choke (i	nches) Press	ure (psig) Ga	as Rate (Mcf/d)
15.00 MW 28%m 72%w	0.21						
Trilobite Testing, Inc	Ref. No: 46961			Printed:	2012.07.05	5@ 10:23:28	
Trilobite Testing, Inc	Ref. No: 46961			Printed:	2012.07.05	5 @ 10:23:28	1

									and the second
(On-	TRILOBITE	DRILL	STEM TES	ST REP	ORT				
		Mai Oil Operations			13-17s-15w Barton,KS				
	ESTING , INC				Schmeidler #1				
		Dallas, TX 7	5225		Job	Ticket: 46	963	DST#:	2
		ATTN: Jim M	lusgrove		Tes	t Start: 20	)12.06.24 @	06:26:06	
GENERAL IN	FORMATION:								
Formation: Deviated: Time Tool Open Time Test Ende		ft (	KB)		Tes	ter: 0	Conventiona Gary Pevote 53		ole (Reset)
Interval:	3246.00 ft (KB) To 32		TVD)		Ref	erence Ele	evations:		ft (KB)
Total Depth: Hole Diameter:	3262.00 ft (KB) (T) 7.88 inchesHole		ir		1887.00 ft (CF) KB to GR/CF: 8.00 ft				
Serial #: 87	'90 Inside								
Press@RunDer	oth: 710.34 psig	-		00/0 00 0	Capacity			8000.00	
Start Date: Start Time:	2012.06.24 06:26:11	End Dat End Tim		2012.06.24 12:26:50	Last Cali Time On		2012.06.24	2012.06.24 @.08:00:51	
					Time Off		2012.06.24	-	
TEST COMM	IENT: IF: Weak blow . 1 ISI: No blow FF: No blow . Flu: FSI: No blow		ins.into FFP. No Bl	ow					
	Pressure vs. 1	ime 8790 Temperat			PI	RESSUR	RE SUMM	ARY	
:	\$790 Pressure	8790 Temperat	do-static g	Time (Min.)	Pressure (psig)	Temp (deg F)	Annotatio	n	
1900			100	0	1535.18	99.59	Initial Hydro		
1250				2	12.93 30.76		Open To F Shut-In(1)	low (1)	
1000				94	669.89		End Shut-I	n(1)	
91-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-				Temp 94	33.81		Open To F	low (2)	
ž 750		Author addented	-171	132 178	1	101.61	Shut-In(2) End Shut-I	n(2)	
			VII.	180	1541.02		Final Hydro		
250 0 24 Sun Jun 2012	DAM Time (Hous)	10 F ING	22M					-	
Recovery				Gas Rates					
Length (ft)	Description		Volume (bbl)			Choke (i	inches) Pressu	ure (psig)	Sas Rate (Mcf/d)
0.00	50 ft. of GIP		0.00						
12.00	MW 44%m 56%w		0.17						
*Percent	into trata								
* Recovery from mult Trilobite Tes		Ref. No	: 46963			Printed:	2012.07.05	@ 10:22:4	3



	DRILL STEM TES	TREPO	ORT				
	Mai Oil Operations			13-17s-15w Barton,KS			
	8411 Preston Rd. Ste. 800 Dallas, TX 75225			Schmeidler #1 Job Ticket: 46964 DST#:4			
	ATTN: Jim Musgrove				12.06.25 @ 13:55:55		
GENERAL INFORMATION:	ang panananan ang ang ang ang ang ang ang ang				a, ya ya ya kuba ya ya ya kuba ta na kuba ya ku		
Formation:ArbuckleDeviated:NoWhipstock:Time Tool Opened:15:39:55Time Test Ended:18:57:40	ft (KB)		Tes Tes Unit	ter: C	Conventional Bottom Gary Pevoteaux	Hole (Reset)	
Interval:         3383.00 ft (KB) To         3430.           Total Depth:         3430.00 ft (KB) (TVD)           Hole Diameter:         7.88 inchesHole Ca			Refe	erence Ele KB to	1887.	00 ft (KB) 00 ft (CF) 00 ft	
Serial #: 8790 Inside							
Press@RunDepth:21.46 psig@Start Date:2012.06.25Start Time:13:56:00	3384.00 ft (KB) End Date: End Time:	2012.06.25 18:57:39	Capacity Last Calil Time On Time Off	b.: Btm: 2	8000. 2012.06. 2012.06.25 @ 15:37: 2012.06.25 @ 17:45:	55	
TEST COMMENT: IF: Weak blow, 1/4". ISI: No blow FF: No blow FSI: No blow	. Dead in 15 mins.						
Pressure vs. Time					E SUMMARY		
0000 Presure 1000	6/00 Impended 10 10 10 10 10 10 10 10 10 10	Time (Min.) 0 2 34 63 64 93 125 128	Pressure (psig) 1621.64 17.11 20.17 62.85 20.52 21.46 45.27 1610.38		Open To Flow (1) Shut-In(1) End Shut-In(1) Open To Flow (2) Shut-In(2) End Shut-In(2)		
20 20 20 20 20 20 20 20 20 20	о м обла обл						
Recovery				Ga	s Rates		
Length (ft) Description	Volume (bbl)			Choke (i	inches) Pressure (psig)	Gas Rate (Mcf/d)	
10.00 SOCM 3%o 97%m (clean oi	I@top of too0.14						
* Recovery from multiple tests Trilobite Testing, Inc	Ref. No: 46964	1		Printed:	2012.07.05 @ 10:21	1:06	
Trilobite Testing, Inc	Ref. No: 46964			Printed:	2012.07.05 @ 10:21	1:06	

			ć			
	DRILL STEM TES	T REPO	ORT			
RILOBITE	Mai Oil Operations		13-17s-15w Barton,KS			
ESTING , INC	8411 Preston Rd. Ste. 800 Dallas, TX 75225		Schmeidler #1 Job Ticket: 46965 DST#:5			
	ATTN: Jim Musgrove		Test Start: 2012.06.26 @ 01:30:31			
GENERAL INFORMATION:						
Formation: Arbuckle Deviated: No Whipstock: Time Tool Opened: 02:52:16 Time Test Ended: 06:33:16	ft (KB)		Test Type: Conventional Bottom Hole (Reset) Tester: Gary Pevoteaux Unit No: 63			
nterval:3430.00 ft (KB) To34Total Depth:3441.00 ft (KB) (THole Diameter:7.88 inchesHol			Reference Elevations:         1895.00         ft (KB)           1887.00         ft (CF)           KB to GR/CF:         8.00         ft			
Control # 0700 Inside						
Serial #:         8790         Inside           Press@RunDepth:         15.89 psig           Start Date:         2012.06.26           Start Time:         01:30:36		2012.06.26 06:33:15	Capacity:         8000.00         psig           Last Calib.:         2012.06.26           Time On Btm:         2012.06.26 @ 02:49:46           Time Off Btm:         2012.06.26 @ 05:09:01			
TEST COMMENT: IF: Weak Blow . ISI: No blow FF: No blow FSI: No blow						
Pressure vs.	8700 Temperature	Time	PRESSURE SUMMARY Pressure Temp Annotation			
700 900 900 900 900 900 900 900 900 900	Tromporature (dag ry	(Min.) 0 3 35 64 64 94 138 140	Pressure       Temp       Annotation         (psig)       (deg F)       Initial Hydro-static         13.73       100.46       Open To Flow (1)         15.92       101.42       Shut-In(1)         25.33       101.82       End Shut-In(1)         16.06       101.81       Open To Flow (2)         15.89       102.31       Shut-In(2)         25.09       102.93       End Shut-In(2)         1645.76       103.17       Final Hydro-static			
Recovery			Gas Rates			
Length (ft) Description 2.00 Drlg Mud	Volume (bbl) 0.03		Choke (inches) Pressure (psig) Gas Rate (Mcf/d)			
Trilobite Testing, Inc	Ref. No: 46965		Printed: 2012.07.05 @ 10:20:18			

# QUALITY OILWELL CEMENTING, INC. Federal Tax I.D.# 20-2886107

Federal Tax 1.D.# 20-288610

Phone 785-483-2025 Cell 785-324-1041 Home Office P.O. Box 32 Russell, KS 67665

No. 688

Sec. Twp. Range County State On Location Finish 13 Date 5 1,00Am on Well No. Lease Location Cal mp South 2# 2 Contractor Owner To Quality Oilwell Cementing, Inc. Type Job tac You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed. T.D. Hole Size / Charge Depth Csg. To Depth Tbg. Size Street Depth Tool City State Shoe Joint Cement Left in Csg. The above was done to satisfaction and supervision of owner agent or contractor. Displace Cement Amount Ordered Meas Line EQUIPMENT No. Cementer ( Helper Common Pumptrk No. Driver Bulktrk Poz. Mix Drive No. Driver Bulktrk Gel. Driver **JOB SERVICES & REMARKS** Calcium Remarks: Hulls Rat Hole Salt Mouse Hole Flowseal Centralizers Kol-Seal **Baskets** Mud CLR 48 D/V or Port Collar CFL-117 or CD110 CAF 38 1ch Sand Handling Mileage FLOAT EQUIPMENT **Guide Shoe** ff/p ate +7 Centralizer Baskets **AFU** Inserts Float Shoe Latch Down Pumptrk Charge Mileage Tax Discount X Signature **Total Charge** 

# ALLIED OIL & GAS SERVICES LLC 053634

ALLIED VIL & GA	1.D.# 20-5975804	ICES,	LLC	053634
REMIT TO P.O. BOX 31		SED	VICE POINT:	
RUSSELL, KANSAS 67665		SER		30.145
			<u>[0/2077</u> ]	3and, \$5
DATE 6-26-12 SEC. TWP. RANGE	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
LEASE 5 chmeidle WELL # 1 LOCATION D/m.	172 KS 9 K-	4 72	COUNTY	SANSAS
	170		1741	17700000
	110			
CONTRACTOR Southwind Dulling # 3	OWNER			
TYPE OF JOB Rorory Plug	-			
HOLE SIZE 1214 T.D.	CEMENT	10.0		1 1
CASING SIZE 46 5/46 DEPTH		DERED 145		
TUBING SIZE DEPTH DRILL PIPE 4/12 DEPTH 3400	407 pol	Uhge!	14 10-5-0	al
	COMMON		0	
	_ COMMON			
MEAS. LINE SHOE JOINT CEMENT LEFT IN CSG. A 11	POZMIX		_@	
PERFS.	_ GEL		@ @	
	_ CHLORIDE		@	
	ASC		@ @	
EQUIPMENT			@	
PUMPTRUCK CEMENTER Dugnin 6			@	
# 366 HELPER Kevin E				
BULK TRUCK			@	
# 34/ DRIVER Kevinh			@	
BULK TRUCK			0	
# DRIVER	- HANDLING		@	- <u></u> -
	MILEAGE			
REMARKS:			TOTAL	
Cill 141 Martin 1			IOIAL	
- 7400 - 25 W	-	SERV	ICF	
0-950 - 40 60		SERV	ICE	
3-400- 8034	DEPTH OF JO	R		
U- 40 - 10 5X		CHARGE		
R14- 30 5X		AGE		
1311 / /		AUD		

69 Down

To: Allied Oil & Gas Services, LLC.

CHARGE TO: MAI INC STREET CITY\_\_\_\_\_STATE \_\_\_\_\_ZIP\_\_

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.

**PLUG & FLOAT EQUIPMENT** 

@

@ @\_\_ @

	17. đ	
	@	
	@	
	@	Los I
and the second second	@	
	@	

TOTAL \_\_\_\_\_

TOTAL \_\_\_\_

SALES TAX (If Any) \_\_\_\_\_

TOTAL CHARGES

MILEAGE

MANIFOLD \_

DISCOUNT \_\_\_\_\_ IF PAID IN 30 DAYS

SIGNATURE

PRINTED NAME X