

Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1165344

Form CP-4
March 2009
Type or Print on this Form
Form must be Signed
All blanks must be Filled

WELL PLUGGING RECORD K.A.R. 82-3-117

OPERATOR: License #:				API No. 15	j	
Name:				Spot Desc	ription:	
Address 1:					Sec T	wp S. R East West
Address 2:					Feet from	North / South Line of Section
City:	State:	Zip: +			Feet from	East / West Line of Section
Contact Person:				Footages (Calculated from Near	est Outside Section Corner:
Phone: ()					NE NW	SE SW
	Other: Gas Sto No If not, is well All (If needed attach another Top: Botto	SWD Permit #: rage Permit #: log attached? Yes	No No	Lease Nar Date Well The pluggi	ne: Completed: ing proposal was appr	oved on: (Date) (KCC District Agent's Name)
		m:T.D		Plugging C	Completed:	
Show depth and thickness of a	all water, oil and gas forma	ations.				
Oil, Gas or Water	Records		Casing R	Record (Surfa	ace, Conductor & Produ	ction)
Formation	Content	Casing	Size		Setting Depth	Pulled Out
Describe in detail the manner cement or other plugs were us						ds used in introducing it into the hole. If
Plugging Contractor License #	t:		Name: _			
Address 1:			Address	2:		
City:				State:		Zip:+
Phone: ()						
Name of Party Responsible fo	r Plugging Fees:					
State of	County, _			_ , SS.		
					ployee of Operator or	Operator on above-described well,
	(Print Name)			=	pioyee of Operator of	Operator on above-described well,

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.



Arely

REMIT TO

Consolidated Oil Well Services, LLC
Dept. 970
P.O. Box 4346
Houston, TX 77210-4346

oc.WF

P.O. Box 884 Chanute, KS 66720 620/431-9210 • 1-800/467-8676 FAX 620/431-0012

INVOICE					Invoice	#	243189
Invoice Date: (08/10/2011	Terms:	15/15/30,n/30			Page	1
						. – – – – .	
MURFIN DR	ILLING		ROBERT 1	-27			
P.O. BOX	288		28142				
RUSSELL K	S 67665		. 27-2-42				
() -			8-2-11				
			KS				

Part Number	Description	Qty U	mit Price	Total
1131	60/40 POZ MIX	360.00	14.3500	5166.00
1118B	PREMIUM GEL / BENTONITE	2838.00	.2400	681.12
1105	COTTONSEED HULLS	450.00	.5200	234.00
Sublet Performed	Description			Total
9999-130	CASH DISCOUNT			-912.17
9999-130	CASH DISCOUNT			-383.64
Description		Hours U	Mnit Price	Total
463 P & A OLD WE	LĽ	1.00	790.00	790.00
463 EQUIPMENT MI	LEAGE (ONE WAY)	60.00	5.00	300.00
T-127 TON MILEAGE		1.00	1467.60	1467.60

USED FOR PIA	Account	Cu.	W	Nc.	· Amount	Description
APPROVED	PA101	ZONE #	-97	6711	1171.93	COMMIT JOB #1-27

Amount Due 9143.45 if paid after 09/09/2011

earra: Parts:	6081.12	Freight:	.00	Tax:	429.02 AR	7771.93
Labor: Sublt:		Misc: Supplies:		Total: Change:	7771.93 .00	
=== = ===	=======		======	=======================================	=======================================	=======================================

BARTLESVILLE, OK 918/338-0808

Signed

ELDORADO, KS 316/322-7022 Eureka, Ks 620/583-7664 GILLETTE, WY 307/686-4914

Oakley, KS 785/672-2227 Оттаwа, Ks 785/242-4044 THAYER, K6 620/839-5269

Date

WORLAND, WY 307/347-4577



TICKET NUMBER_	28142
LOCATION_O~	2104
FOREMAN TOZ	24

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT

	CUSTOMER#) WELL	L NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	0000
8-2-11	5406	Robin			27	 		COUNTY
USTOMER			· · · · ·	54		- S	426	Charen
IAILING ADDRE	Dr Or	<u>- </u>		Fromme's		DRIVER	TRUCK#	DRIVER
AILING ADDRE	SS	1		lw.	463	Jorn 6	THE CITY	DRIVER
				מ-בנוש		DANONM	' 	
ITY		STATE	ZIP CODE	1125	7.127	O HIV BOTH		- }
			1	4w. 1/2 x				+
OB TYPER	WP	HOLE SIZE	·	HOLE DEPT		CASING SIZE &	WEIGHT 5'	/ _
ASING DEPTH		DRILL PIPE			278.4	CASING SIZE &		. 5
URRY WEIGH		SLURRY VOL.	.40				OTHER	-
SPLACEMENT		DISPLACEMENT		MIX PSI	κ <u>φ·</u> /	CEMENT LEFT I	CASING	
MARKS: 9	<u> </u>	sered or			- O. I.	RATE		
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50545					2 4000'		44 76c	<u> 50 ∯ç e</u>
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	CAWAO.	wing h			@ 294			
	comen		<u>culayre</u>	2 tow	400, 4	3 50 rc	ace	
	5 2115	555. 1		1054	~	<u> </u>		
Pump	7555	CAWAY	* Doc	مير الخ∕	510/00 1	early 46.	W 508	- - - - - - - - - - - - - - - - - - -
								
	<u> </u>				_			
								
ACCOUNT CODE	QUANITY o	or UNITS	DES	SCRIPTION of	SERVICES or PRO	DUCT	UNIT PRICE	
						D001	ONITPRICE	TOTAL
ひへくょし	•	· · · · · · · · · · · · · · · · · · ·						
	1.		PUMP CHARGE	Ε			79000	7900
406	60		MILEAGE				5 22)90°
405 A 407 A	1 60 15.49		MILEAGE		Dolivery		790°° 5°° 5°°	30000
407 4	15.45	8 ton	MILEAGE		Dolivery		5 22	30000 30000 1467
407 A	15.49	8 ton	MILEAGE	Llage	Do 10000		5 22	14676
1131 1188	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE	S DOS			1435	30000 14676 51660
1131 1148	15.45	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%		1435	5166 00 681 12
1131 1188	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	S DOS	7%		1435	30000 146766 516600 68112
6406 407 4 1131	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%		1435 1435 124 152	30000 14676 516600 68112 23400
1131 1188	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	≤.0p.4	158 1435 124 152	5166 °C 234 °C 2
1131 1188	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	≤.0p.4	158 1435 124 152 152	5166°C 681°C 234°C 8638°C
1131 1148	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	≤.0p.4	158 1435 124 152	5166° 5166° 5166° 681° 234° 8638° 1295° 81
1131 1188	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	≤.0p.4	158 1435 124 152	5166°C 681°C 234°C 8638°C
1131 1188	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	≤.0p.4	158 1435 124 152	5166° 5166° 5166° 681° 234° 8638° 1295° 81
1131 1188	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	≤.0p.4	158 1435 124 152	5166 º 5166 ° 51
1131 1188	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	≤.0p.4	158 1435 124 152	5166 º 5166 ° 51
1131 1188	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	≤.0p.4	158 1435 124 152	5166 º 5166 ° 51
1131 1148	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	≤.0p.4	158 1435 124 152	5166 º 5166 ° 51
406	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	≤.0p.4	158 1435 124 152	5166° 5166° 5166° 681° 234° 8638° 1295° 81
1131 1105	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	506°	158 1435 124 152 1001 2001 2001 2001 2001 2001 2001	5166 º 5166 ° 51
1131 1105	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	≤.0p.4	158 1435 124 152	5166 º 5166 ° 51
6406 407 4 1131	15.49 360 283	8 to N 5 f 5 8 #	MILEAGE TON M GOLYC BYNGO	> 00 5 n:40	7%	506°	1 5 5 1 4 3 5 1 2 4 1 5 2 1 5	5166° 5166° 5166° 681° 234° 8638° 1295° 81