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** 

1271657

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

Form CP-4

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

OPERATOR: License #:	API No. 15
Name:	Spot Description:
Address 1:	Sec Twp 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 Nearest Outside Section Corner:
Phone: ( )	NE NW SE SW
Type of Well: (Check one)  Oil Well  Gas Well  OG  D&A  Cathodic    Water Supply Well  Other:  SWD Permit #:  SWD Permit #:  SWD Permit #:    ENHR Permit #:  Gas Storage Permit #:  Gas Storage Permit #:  No    Is ACO-1 filed?  Yes  No  If not, is well log attached?  Yes  No    Producing Formation(s): List All (If needed attach another sheet)  Depth to Top:  Bottom:  T.D.	County: Well #: Lease Name: Well #: Date Well Completed: The plugging proposal was approved on: (Date) by: (KCC District Agent's Name) Plugging Commenced: Plugging Completed:

Show depth and thickness of all water, oil and gas formations.

Oil, Gas or Water Records			Casing Record (Surface, Conductor & Production)		
Formation	Content	Casing	Size	Setting Depth	Pulled Out

Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.

Plugging Contractor License #:		Name:	
Address 1:		Address 2:	
City:		State:	Zip: +
Phone: ( )			
Name of Party Responsible for Plugging	g Fees:		
State of	County,	, SS.	
	(Print Name)		or or Operator on above-described well
haing first duly sugars an eath source. The	at I have knowledge of the factor	totomonto, and mottors harain contained, and the la	a of the choice described well is so filed on

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.

## Submitted Electronically

			NT TO			MAIN OFFICE
	SOLIDATED					MAIN OFFICE
	Well Services, LLC		Well Services, LLC			P.O.Box884
			ot:970 ox 4346			hanute,KS 66720 0,1-800/467-8676
•	,		(77210-4346			ax 620/431-0012
Invoice				Invoice#	8063	336
Invoice Date:	======================================		Terms: Net 30	1922223425	==== <b>=</b> Page	1
CARMEN SCHMIT	ΓΤ, INC.					/ <sup>123</sup> 8////// <i>//////////////////////////////</i>
P.O. BOX 47 (91 GREAT BEND K USA 6207935100	•		ZIEG	ELMEIER #1-2		
======================================		===3¥h=====			===========	
Part No CE0450	Description		Quantity	Unit Price D		Total
CE0002	Cement Pump Ch Equipment Mileag Equipment	•	1.000 30.000	1,500.0000 7.1500	40.000 40.000	900.00 128.70
CE0711	Minimum Cement	Delivery Charge	1.000	660.0000	40.000	396.00
CC5829	Lite-Weight Blend		240.000	16.0000	40.000	2,304.00
CC6075	Celloflake		60,000	2,0000	40.000	72.00
CP8228	8 5/8" Wooden Plu	p	1.000	165.0000	40.000	99.00
CC5326	Sodium Chloride,	-	100.000	0.0000	0.000	0.00
					Subtotal	6,499.50
				Discounted	Amount	2,599.80
				SubTotal After [	Discount	3,899.70
				Amount Du	ie 6,808.88 lf p	aid after 12/12/15
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					Tax:	185.63
		<b>#</b> ##== <b>#</b> #=	=======================================	================================	Total:	4,085.33
		710/43 /9017.010 BCP Vell Alle	)2 (ement Plu	çging		

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OAKLEY, KS 785/672-8822

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	ONSOLIDATED Dil Well Services, LLC	4739 4647 Involiette	66336	TICKET NUME LOCATION FOREMAN		612 y Kr
	hanute, KS 66720 or 800-467-8676		TMENT REP		<u> </u>	
DATE	CUSTOMER #	WELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
11-11-15	1860 2	saclouier H-2	2	75	32 ON	Thomas
USTOMER	C. S	Bitt GenN	TRUCK #	DRIVER	TRUCK #	DRIVER
	Carmen De	on 28 to Rd X	753	Cory D	INOCK#	DRIVER
	. •	toka X	397/	Krith C		
YTK	STATE	ZIP CODE E 4029 NorE	ass.'st	Michaelk		· · · ·
	HOLE SIZ	E	H 457C	CASING SIZE & V		
ASING DEPTH	DRILL PIP		<u> </u>	CASING SIZE & V	OTHER	<u>.</u>
LURRY WEIGH	time into	115	sk	CEMENT LEFT In		
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litere	what I Hy # Sh	Sec				
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	Ks@ 1800'					·
50 S	KSC 300'		•			
10 8	Kg8 40' h	1.th 8% wooden	olua		<u></u>	
		<u> </u>	0			
30 s	s Ratiole	······	0	Z	hank y	04
30 st	s Retrole		0	Z	hank y	icter rew
ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION	of SERVICES or PR	DDUCT	UNIT PRICE	TOTAL
	QUANITY or UNITS	DESCRIPTION of PUMP CHARGE	of SERVICES or PR	ODUCT	erry to	<u>тено</u> тотац 1500 <sup>26</sup>
CEO450	QUANITY or UNITS	PUMP CHARGE MILEAGE	·		UNIT PRICE	<u>тен</u> тотац 7.4.150
CEO450	QUANITY or UNITS	PUMP CHARGE MILEAGE	·	орист ( <i>m.</i> 'n.)	UNIT PRICE	<u>тен</u> тотац 7.4.150
CE0450	QUANITY or UNITS	PUMP CHARGE Mileage Lonnilegs de	livery		UNIT PRICE 1500-90 715 66092	<u>тен</u> тотац 1500 <sup>26</sup> 2/4/56 660
CEO450 CEO450 CEO711 CEO711	QUANITY or UNITS	PUMP CHARGE MILEAGE	livery		UNIT PRICE 150090 75 66090 100	<u>тен</u> тотац 1500 <sup>26</sup> 2/4/56 660
CE0450 CE0450 CE0711 CE0711 CC5829 CC6075	QUANITY or UNITS 30 10.32 240 sks 60 #	PUMP CHARGE MILEAGE tonnilegys de Liteblend floseal	livery		UNIT PRICE 150000 715 66000 1600 250	тени тотац 2/4/50 660 3840 120
CEO450 CEO450 CEO711 CEO711 CC5829 CC6075 CP8228	QUANITY or UNITS 30 10.32 240 s.Ks 60 #	PUMP CHARGE MILEAGE tonnilego de Liteblend	livery T		UNIT PRICE 150000 715 66000 1600 250	тени тотац 2/4/50 660 3840 120
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CODE CE 9450 CE 0002 CE 0711 CE 0711 CC 5829 CC 6075 CP 8228 CC 5326	QUANITY or UNITS 30 10.32 240 s.Ks 60 #	PUMP CHARGE MILEAGE Lite blend Lite blend Flose Salt	livery T		erry tc UNIT PRICE 150000 715 66000 1600 200 1650 1650 1650 1650 54 btotal	rew TOTAL 1500 2/4/50 2/4/50 660 3840 120 165 165 165 165 165 165 165 165

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.