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

1225558

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
	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 #: Is ACO-1 filed? Yes 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)	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	r Records		Casing Record (Surfa	ce, Conductor & Produc	tion)
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 Fe	ees:				
State of	County,		, SS.		
,	Print Name)			or Operator on above-d	
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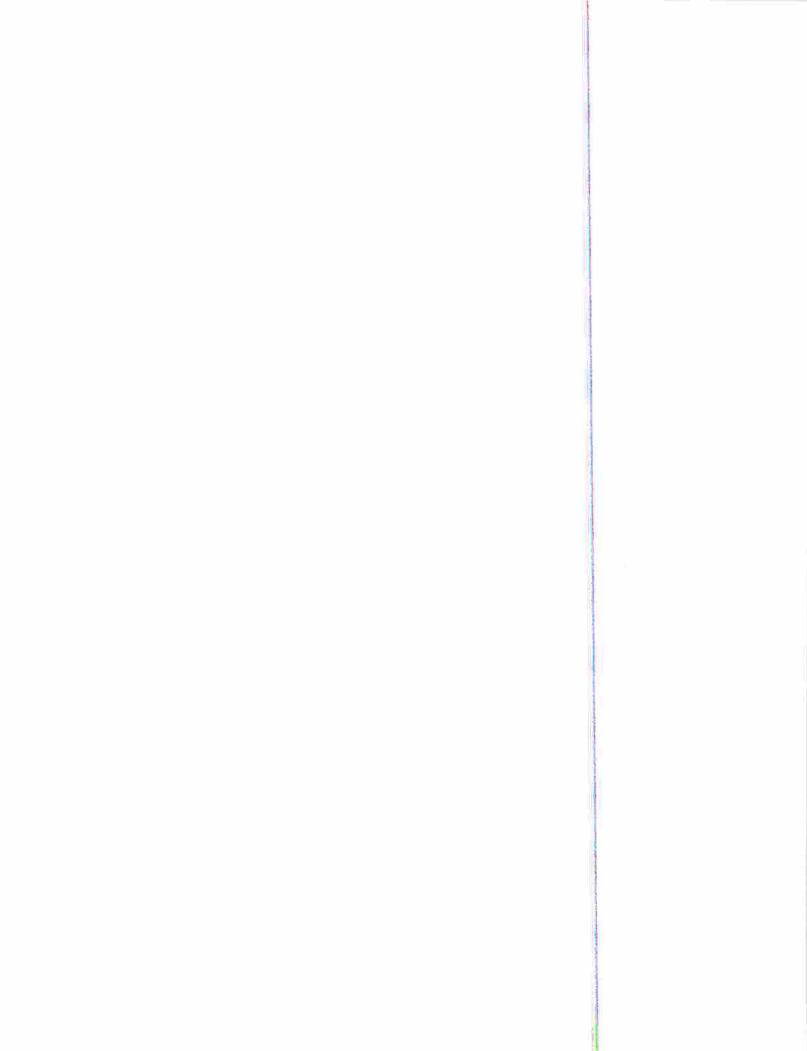
being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.

Submitted Electronically

CONSOLIDATED Oil Well Services, LLC	REALT TO Consolidated Oil Well Services, LLC Dept. 970 P.O. Box 4346 Houston, TX 77210-4346	Chanu 620/431-9210 • 1-8	AIN OFFICE P.O. Box 884 te, KS 66720 300/467-8676 320/431-0012
INVOICE		Invoice #	271156
Invoice Date: 09/18/2014	Terms: 0/30/10,n/30	Pa	age 1
SHAWMAR OIL & GAS P.O. BOX 9 MARION KS 66861 (620)382-2932	MOSS B1 46439 21/18/4E 09/17/2014		
	OZ MIX 100.00 CHLORIDE (50#) 200.00 GEL / BENTONITE 400.00	.7800	1318.00 156.00
Sublet Performed Descrip 9996-180 CEMENT	tion MATERIAL DISCOUNT		Total -505.65
Description 446 CEMENT PUMP 446 EQUIPMENT MILEAGE (ONE 491 MIN. BULK DELIVERY	1.00	4.20	

Amount Due 3469.04 if paid after 09/28/2014

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Parts: Labor: Sublt:	.00	Freight: Misc: Supplies:	.00	Tax: Total: Change:	90.26 2924.71 .00	AR	2924.71
*********			=============			===========	
Signed					Da	ate	
BARTLESVILLE, OK 918/338-0808	EL DORADO, KS 316/322-7022	EUREKA, KS 620/583-7664			OTTAWA, KS THAYER, 785/242-4044 620/838-5		



	CALLOR OF	11 10				TICKET NUM		5439
	Call Vibell Barraham		1	11157-		LOCATION		
			B-31-97	11156		FOREMAN_	Teff She	
	hanute, KS 66720	FIE	LD TICKET		MENT REP			
-431-9210	or 800-467-8676	1.		CEMENT		<u>-115-201</u>		
DATE	CUSTOMER #		NAME & NUMB	ER	SECTION	TOWNSHIP	RANGE	COUNTY
117/14	7465	Moss	8 1		21	18	4 E	Marion
stomer' Shg mgi	roil & Gas			Ē.	TRUCK #	DRIVER	TRUCK #	DRIVER
AILING ADDRE					446	Jash		
1116	Mgin	PO BOX	9		491	Brandan		
TY		TATE . C.+	ZIP CODE	Γ	539	Jeff		
Mario	n	KS -	66861			18		
B TYPE PI		OLE SIZE	8 5/1	HOLE DEPTH		CASING SIZE &	WEIGHT	
SING DEPTH	D	RILL PIPE		TUBING_2	3/8		OTHER	
URRY WEIGH	IT S	LURRY VOL_		WATER gal/sk		CEMENT LEFT In	CASING	
SPLACEMENT	r D	SPLACEMEN	T PSI	MIX PSI		RATE		
MARKS: S	afety Mee	ting R	9n Tubi		2.500	thrake	circ, Pul	nped
100 SK	5 60/40 p	02 mix	4% ge	2%/01	gleium	1213 poly	to Surfa	lie
Pulled	Tubing b	ale st	anding	full		/ /		
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2 A			3					
ACCOUNT	QUANITY or	UNITS	DES	SCRIPTION of S	BERVICES or PR	ODUCT	UNIT PRICE	TOTAL
CODE	QUANITY or	UNITS			BERVICES or PR	ODUCT		0.000
CODE	QUANITY or		PUMP CHARGE		BERVICES or PR	ODUCT	UNIT PRICE	10 85.00
CODE 5401 5406	QUANITY or		PUMP CHARGE			ODUCT	1085,00	1085.00
CODE 5401 5406 7407		418	PUMP CHARGE MILEAGE Min Sul	i Ik deliv	lerv	ODUCT	1085.00 4.20 368.00	108500 201.60 368.00
CODE 5401 5406 7407 1131	2	 48 100 sks	PUMP CHARGE MILEAGE Min by 60/40	lk deliv Pozmij	lery X	ODUCT	1085,00 4.20 368.00 13.18	10 85.00 201.60 368.00 1318.00
CODE 5401 5406 5407 1131 1102	2	 48 100 SKS 200 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip	lk deliv Pozmij	lery X	ODUCT	1085,00 4.20 368.00 13.18 13.78	10 85.00 201.60 368.00 1318.00 156.00
CODE 5401 5406 5407 1131 1102 1118 B	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 60/	lk deliv Pozmi m Chla	lery X	ODUCT	1085,00 4.20 368,00 13.18 13.18 178 128	10 85.00 201.60 368.00 1318.00 1318.00 156.00 88.00
CODE 5401 5406 5407 1131 1102 1118 B	2	 48 100 SKS 200 Ibs	PUMP CHARGE Mileage Min by GO/40 C9/Cip Gel	lk deliv Pozmi m Chla	lery X		1085,00 4.20 368.00 13.18 13.78	10 85.00 201.60 368.00 1318.00 156.00
a subscription of the second	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 60/	lk deliv Pozmi m Chla	lery X		1085,00 4.20 368.00 13.18 ,78 ,22 2,47	10 85.00 201.60 368.00 1318.00 1318.00 156.00 88.00
CODE 5401 5406 7407 1131 1102 1188	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 60/	lk deliv Pozmi m Chla	lery X		1085,00 4.20 368,00 13.18 13.18 178 128	10 85.00 201.60 368.00 1318.00 1318.00 156.00 88.00
CODE 5401 5406 7407 1131 1102 1188	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 6c/	lk deliv Pozmi m Chla	lery X		1085,00 4.20 368.00 13.18 ,78 ,22 2,47	10 85.00 201.60 368.00 1318.00 1318.00 156.00 88.00
CODE 5401 5406 7407 1131 1102 1188	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 6c/	lk deliv Pozmi m Chla	lery X		1085,00 4.20 368.00 13.18 ,78 ,22 2,47	10 85.00 201.60 368.00 1318.00 1318.00 156.00 88.00
CODE 5401 5406 7407 1131 1102 1188	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 6c/	lk deliv Pozmi m Chla	lery X		1085,00 4.20 368.00 13.18 ,78 ,22 2,47	10 85.00 201.60 368.00 1318.00 1318.00 156.00 88.00
CODE 5401 5406 7407 1131 1102 1188	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 6c/	lk deliv Pozmi m Chla	lery X		1085,00 4.20 368.00 13.18 ,78 ,22 2,47	10 85.00 201.60 368.00 1318.00 1318.00 156.00 88.00
CODE 5401 5406 7407 1131 1102 1188	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 6c/	lk deliv Pozmi m Chla	lery X		1085,00 4.20 368.00 13.18 ,78 ,22 2,47	10 85.00 201.60 368.00 1318.00 1318.00 156.00 88.00
CODE 5401 5406 7407 131 102 1188	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 6c/	lk deliv Pozmi m Chla	lery X		1085,00 4.20 368.00 13.18 ,78 ,22 2,47	10 85.00 201.60 368.00 1318.00 156.00 88.00 123.50
CODE 5401 5406 7407 1131 1102 1188	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 6c/	lk deliv Pozmi m Chla	ride.		1085,00 4.20 .368.00 13.18 .78 .22 2.47	1085.00 201.60 368.00 1318.00 156.00 88.00 123.50
CODE 5401 5406 7407 1131 1102 1188	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 6c/	lk deliv Pozmi m Chla	ride.		1085,00 4.20 368.00 13.18 ,78 ,22 2,47 Subtotal (Discourd	1085.00 201.60 368.00 1318.00 156.00 88.00 123.50 123.50 3340,10 505.65
CODE 5401 5406 7407 1131 1102 1188	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 6c/	lk deliv Pozmi m Chla	ride.		1085,00 4.20 368.00 13.18 ,78 ,22 2,47 Subtotal (Discourd	1085.00 201.60 368.00 1318.00 156.00 88.00 123.50 123.50 3340,10 505.65
CODE 5401 5406 7407 1131 1188 1188 1107	2	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 6c/	lk deliv Pozmi m Chla	ride.		1085,00 4.20 368.00 13.18 ,78 ,22 2,47 2,47 Subtatal Subtatal Subtatal Subtatal	1085.00 201.60 368.00 1318.00 156.00 88.00 123.50 123.50 3340,10 505.65
CODE 5401 5406 7407 1131 1102 1188		 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE MILEAGE Min by 60/40 C9/Cip 6c/	lk deliv Pozmi m Chla	ride.		1085,00 4.20 368.00 13.18 ,78 ,22 2,47 2,47 505,000 Subtatal Subtatal Subtatal Subtatal Subtatal Subtatal	1085.00 201.60 368.00 1318.00 1376.00 88.00 123.50 123.50 123.50 505.65 2834.45 90.26
CODE 5401 5406 7407 131 102 102 103 107	Σ. Δ.	 48 ' 100 SKS 200 Ibs 400 Ibs	PUMP CHARGE Mileage Min by GO/40 C9/Cip Gel Poly f	lk deliv Pozmi m Chla	Minus		1085,00 4.20 368.00 13.18 ,78 ,22 2,47 2,47 Subtatal Subtatal Subtatal Subtatal	1085.00 201.60 368.00 1318.00 156.00 88.00 123.50 123.50 3340,10 505.65

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