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

1241048

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
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 #:	County: Well #: Uell #: Date Well Completed: (Date) by: (KCC District Agent's Name) Plugging Commenced: Plugging Completed: Plugging Pl
Depth to Top: Bottom:T.D	

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 Plug	gging Fees:					
State of	County,	, SS.				
	(Print Name)		or or Operator on abo			
haing first duly sugars an asthe says	That I have be availed as a fith a factor	statements, and matters barain contained, and the l	on of the chour departhed	wall in an filed and		

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

GLOBAL CEMENTING, L.L.C.

1551

REMIT TO 18048 170RD RUSSELL, KS 67665				SERVICE POINTS KUSSELL, KS			
DATE 12-6-2	SEC.	TWP	RANGE	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
LEASE BEAZM		1-32	LOCATION			COUNTY SHECTORN	STATE
OLD OR NEW			No. Contractor			SHELLORA	1.12
			1				
CONTRACTOR /	MAUERIC	K 10	8	OWNER			
TYPE OF JOB	246	22822 - 2876 - C					
HOLE SIZE			r.D.	CEMENT		/	1
CASING SIZE			DEPTH	AMOUNTO	RDERED 255 684 / 14 F	SX 60/	10 Poz Ly
TUBING SIZE			XEPTH	4 %	686 / 14 F	20	P
DRILL PIPE			MEPTH		1		
TOOL			XEPTH				
PRES. MAX			MINIMUM				
MEAS, LINE		5	SHOE JOINT				
CEMENT LEFT IN	CSG.						
PERFS				CHLORIDE		@	
DISPLACEMENT				ASC		<i>a</i>	
	EQUIPM	ENT					
		D				4ē	
PUMP TRUCK	CEMENTER HELPER BO	DAAD				a	
1 Pl	HELPER DU	D				· @	
BULKTRUCK	DRIVER M	4 4 4 4				1	
- 63	DRIVER III	AKA				6	
BULK TRUCK	-					. á	
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9.165 \$ - J530	REM -SOJE	IARKS:	11 - 2.5 Min M	MILEAGE_		· @	L
12-2530	-505×	IARKS: *2105# 1 - 11 882		MILEAGE_		· @	L
15 - 2530 240 - 1625'	-503x 100.51 -	- 11 BBC	D/5	MILEAGE_	SE OB	@	L
152-2530 240-1625'	-505×	- 11 BBC	D/5	MILEAGE_	SE ob k charge	йтота RVICE	
18 - 2530 240 - 1625' 310 - 360	- 50 sx - 100 sx - 50 sx -	- 11 832 - 2.5 BI	DIS 36 DIS	MILEAGE_	SE ob k charge tage	il tota RVICE	
158 - 2530 240 - 1625' 310 - 360 44 - 40'	- 50 sx - 100 sx - 50 sx -	- 11 832 - 2.5 BI	DIS 36 DIS	MILEAGE DEPTH OF A PUMP TRUC EXTRA FOO MILEAGE	SE OB K CHARGE TAGE	0 TOTA RVICE	
158 - 2530 240 - 1625' 310 - 360 44 - 46'	- 50 sx - 100 sx - 50 sx -	- 11 832 - 2.5 BI	DIS 36 DIS	MILEAGE DEPTH OF A PUMP TRUC EXTRA FOO MILEAGE	SE OB K CHARGE TAGE	RVICE	
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12 - 2530 240 - 1625' 310 - 360 45 - 360 45 - 46' WASH UP	- 50 gx 100 gx - 50 gx - 10 gx - M	" ЦРЗН " - 11 ВЛЗС - 2.5 ВІ H 15 5×	D/S 36 D/S Rf -30,58	MILEAGE DEPTH OF A PUMP TRUC EXTRA FOO MILEAGE	SE OB K CHARGE TAGE		
15 - 2530 240 - 1625' 360 - 760 456 - 46' WASK UP CHARGE TO. C	- 50 gx 100 gx - 50 gx - 10 gx - M	" ЦРЗН " - 11 ВЛЗС - 2.5 ВІ H 15 5×	D/S 36 D/S Rf -30,58	MILEAGE DEPTH OF A PUMP TRUC EXTRA FOO MILEAGE	SE OB K CHARGE TAGE	йтота RVICE - й й	
18 - 2530 240 - 1625' 360 - 760 445 - 46' WASH OP CHARGE TO C	- 50.5X 100.5X - 50.5X - 105X - M ULBREAT	- 11 8732 - 2.5 31 H 15 5x H 016-	DIS 31 DIS 14 -3054 4 GAS	MILEAGE DEPTH OF A PUMP TRUC EXTRA FOO MILEAGE	SE OB K CHARGE TAGE		
18 - 2530 240 - 1625' 300 - 760 44 - 40' WASH UP CHARGE TO C	- 50.5X 100.5X - 50.5X - 105X - M ULBREAT	- 11 8732 - 2.5 31 H 15 5x H 016-	DIS 31 DIS 14 -3054 4 GAS	MILEAGE DEPTH OF A PUMP TRUC EXTRA FOO MILEAGE	SE OB K CHARGE TAGE		4
12 - 2530 240 - 1625' 360 - 360 45 - 46' 475 -	- 50.5X - 100.5X - 50.5X - M - 105X - M - UL-BREAT	- 11 8732 - 2.5 31 H 15 5x H 016-	DIS 31 DIS 14 -3054 4 GAS	MILEAGE_	SE OB K CHARGE TAGE SC PLUG & FLO	IOTA RVICE IOTA IOTA IOTA IOTA IOTA IOTA IOTA	4
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72 + 2530 $2\mu_0 - 7625'$ $3\ell_0 - 360'$ $4^{44} - 46'$ $4^{45} - 46'$ $4^{4} - 46'$	- 50.5x - 100.5x - 50.5x - 70.5x -	- 11 8/32 - 11 8/32 - 2.5 3/ H 15 5x H 15 5x H 0/4- 2	D/S 32 D/S R4 -30.58 + GAS	MILEAGE_	SE OB K CHARGE TAGE SC PLUG & FLO	@ TOTA RVICE	4
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