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

1233955

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 #: Well #: Date Well Completed: The plugging proposal was approved on: (Date) by: (KCC District Agent's Name) Plugging Commenced: Plugging Completed: Plugging P
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 Plugg	ing Fees:			
State of	County,	, SS.		
	(Print Name)	Employee of Operator	or Operator on a	bove-described well,
boing first duly sworp on oath save: T	That I have knowledge of the facts	statements and matters herein contained and the log	a of the above-describe	d well is as 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



Acid	& Ceme	nt 🖳		TREATM	INT REPORT			Acid Stage No		
	\$P				L					
Date 1	1/12/2014	District	FOR	No 42424	Type Treatment: Bkdown		Type Fluid	Sand Size		s of Sand
	vate <u>11/12/2014</u> District F.O. No. <u>42424</u>									
	e & No. RUGA									
Location			Field		1	BbL/Gal				
	STAFFORD		State KS		Flush	Bbl./Gal.				
		Wh ile tailithis affects to	Part and a second second		Treated from		. to		No. ft.	0
Casing:	Size 51	/2 Type & Wt.		Set atf					No. ft.	· · ·
Formation			Perf.		from		. to	ft.	No. ft.	0
Formation			Perf.		Actual Volume of Oil /					Bbl./Gal.
Formation	-		Perf.							-
Liner: Si					t. Pump Trucks.	Std.	320 So.		Twin	
					t. Auxiliary Equipment			327	-	
	Size & Wt.		Swung at		t. Personnel BRANDO	A CONTRACTOR OF A CONTRACTOR O	N AND SCOTT			
	Perforate		ft. to		t. Auxiliary Tools					-
					Plugging or Sealing Ma	aterials: Type				
Open Hole	e Size	T.D.	ft. P	.B. to f	t.			Gals.		lb.
								and a state of the second		
Company	Representative		KELSC)	Treater		BRANDO	N		
TIME	Pi	ESSURES			and the second second second					
a.m./p.m.	Tubing	Casing	- Total Fluid Pumped			REMARKS				
1:00				ON LOCATION						
				MIX 10 SKS GEL	AND 50 SKS 6	0/40 4% AT	674'			
	1		1	MIX 50 SKS 60/-	40 4% AT 420'					
				MIX 50 SKS 60/-	40 4% AT 420'					
							0' W/ 20 S	KS 60/40	4%	
				CIRCULATE CEM			0' W/ 20 S	KS 60/40	4%	
							0' W/ 20 S	KS 60/40	4%	
				CIRCULATE CEM			0' W/ 20 S	KS 60/40	4%	
				CIRCULATE CEN			0' W/ 20 S	KS 60/40	4%	
				CIRCULATE CEM			0' W/ 20 S	KS 60/40	4%	
				CIRCULATE CEN			0' W/ 20 S	KS 60/40	4%	
				CIRCULATE CEN			0' W/ 20 S	KS 60/40	4%	
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				CIRCULATE CEN			0' W/ 20 S	KS 60/40	4%	
				CIRCULATE CEN			0' W/ 20 S	KS 60/40	4%	
				CIRCULATE CEN			.0' W/ 20 S	KS 60/40	4%	
				CIRCULATE CEN			0' W/ 20 S	KS 60/40	4%	
				CIRCULATE CEN			.0' W/ 20 S	KS 60/40	4%	