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

1226156

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

Address 1:	
Address 2:	:
City:	Sec Twp S. R East West
Contact Person:	Feet from North / South Line of Section
Phone: ()	Feet from East / West Line of Section
Type of Well: (Check one) Oil Well Gas Well OG D&A Cathodic Water Supply Well Other: SWD Permit #: Lease Name: Lease Name: Date Well Completing Formation(s): List All (If needed attach another sheet) Date Well Completing Formation(s): List All (If needed attach another sheet) Date Well Completing Formation(s): List All (If needed attach another sheet) Date Well Completing Formation(s): List All (If needed attach another sheet)	ated from Nearest Outside Section Corner:
Water Supply Well Other: SWD Permit #: Lease Name: Lease Name: ENHR Permit #: Gas Storage Permit #: Date Well Completion Is ACO-1 filed? Yes No If not, is well log attached? Yes No Producing Formation(s): List All (<i>If needed attach another sheet</i>) by:	IE NW SE SW
Depth to Top: Bottom: T.D.	Well #: leted: oposal was approved on: (Date) (KCC District Agent's Name) enced: eted:

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



CEMENTING LOG

						CEMENT DATA		
Date 5/	8/2014 Dis	strict Libe	ra l # 2.1 Trc	ket No.	53127	Spacer Type 10 8815 H20		
Company	R	ING ENERGY,	Rig	VAL	.#2	Amt. Sks Yield ft³/sk Density 8.34 P		
Lease	WE	DEL TRUST	We	ell No	33-2			
County	G	RAY CO.	Sta		KS.			
Location						LEAD: Time hrs. Type <u>60/40/45GEL</u>		
Field						Excess225%		
Casing Data	Conducte			queeze	Misc.	Amt. 200 Sks Yield 1.5 ft³/sk Density 13.5 P		
	Surface	🔄 Intern	iediate 🗌 P	roduction	🗌 Liner	TAIL: Timehrs. Type		
Size 8	5/8 Ty	pe	Weight	2.4# Colla	r	Excess 225%		
						AmtSks YieldP		
1)						WATER Lead 7.5 Gal/sk Tail Gal/sk Total BE		
Casing Dept	hs Top		Bottom	1810	D FT.	Pump Trucks Used: 531-541		
				Picolan dec entre annum		Bulk Equipment 869-841		
Delli Dine e	BDIC	/EIKE # T	£ 181	CT (00)				
Drill Pipe:		/LIN. FT		. FT/BBL				
Open Hole:		/LIN. FT	LIN	. FT/BBL		Float Equipment: Manufacturer		
Capacity Fac		/UN. FT		. FT/BBL		Shoe: Type Depth		
Casing				. FT/BBL		Float: Type Depth		
Open Holes BBLS/LIN. FT			LIN	, FT/BBL		Centralizers: Quantity Plugs Top Bottom		
Drill Pipe BBLS/LIN. FT LIN. FT/BBL Annulus BBLS/LIN. FT 0.0406			. F1/BBL		Stage Collars			
Annulus						Special Equipment		
		-		, FT/BBL		Disp: Fluid Type <u>H20</u> Amt bbls Weight P		
Perforations	From	ππ	to	ft Am	it	Mud Type Weight		
<u></u>		·	a. /		11	/		
COMPANY F	EPRESENTAT	IVE	<u>Ulan</u>	<u>L</u>	TAO	CEMENTER Ruben Chavez		
TIME	DBECCI		l					
THVIC	DRILL PIPE	JRES PSI	TOTAL	ID PUMPED I	1	DEMADIC		
AM/PM	CASING	ANNULUS	FLUID	PUMPED PER TIME PERIOD	RATE BBLS/MIN	REMARKS		
		<u> </u>			DDF2/ MIIIA			
9:30			_	ļ	<u> </u>	Got To Location Spot Truks, And Rig Up.		
11:50		l				Have A Pre-job Safety Meeting		
12:00	250 psi		2	2	2	pu mp 2bb s h20 to fill up pumping lines		
12:02		<u> </u>	<u> </u>	ļ	<u> </u>	Pressure test to 1000 PSI		
12:04	250psi	 	10	8	3	start pumping 8 BBLS H20 AHEAD		
12:08	250 psi	ļ	23,3	13.3	4	start pumping 50 sk at 1810 ft.		
12:13	4000	ļ	45.7	22.4		Displace with 2,5 bbl h20 and 19.5 bbls mud pumped with rig.		
1:20	1800	<u></u>	56.3	10.6	4	Pump 40 sk. At 900 ft. 10.6 bbls slurry		
1:24	0		66.5	10.2	4	Displace with 10.2 bbls h20		
2:10	80		77.1	10.6	4	Pump 40 sk at 450 ft. 10.6 bbls slurry		
2:14	0	ļ	80,9	3,8	4	Displace with 3.8 bbls h20		
3:10	0		86.2	5,3	4	Pump 20 sk at 60 ft. 5.3 bbls slurry		
4;15			94.2	8	4	Pump 30 sk atmouse hole		
4:20			99.5	5,3	4	Pump 20 sk at rat hole		
<u>,,</u>				<u> </u>		Wash pump		
		ļ,				Rlg down		
						Job finished		

Thankyou - --

FINAL DISP. PRESS._____ PSI

BLEEDBACK BBLS

THANK YOU