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** 

1238331

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

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 #:	County: Well #: Uell #: Date Well Completed: (Date) by: (Date) by: (KCC District Agent's Name) Plugging Commenced: Plugging Completed: Plugging
Depth to lop: Bottom: I.D	

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

Oil, Gas or Water Records		Casing Record (Surface, Conductor & Production)			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	J Fees:			
State of	County,	, SS.		
	(Print Name)		f Operator or Operator on a	
haing first duly sugar an asthe says. The	at I have knowledge of the feate	statements and matters harain contained	and the lag of the chave describe	d wall 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

## C 12 Energy Gurney A #3 Inj Russell Co Ks

10-7-14

Dug out well head and welded collar on 7" and brought 2" to surface on 7" and 10 <sup>3</sup>/<sub>4</sub>". Closed in well head. Moved in work string. Rigged up Western Well Service. Ran catcher and pulled RBP from 2311' Ran 3 7/8 bit on 2 3/8 tubing, started drilling at 2360. Drilled to 2380 felt like iron at different times. Drilled to 2412. Avj 5.6 min to the ft. Cir clean and closed in well.

10-8-14

Ran bit down to 2398 stacked out. Drilled and cir, fell thru, cleaned out to 2412. Could not pull above 2398, worked to free. Pulled free. Cir hole clean recovered large amount of shale. Pulled bit, ran 4" cement retainer and set at 2285 Rigged up Quality Cementing and pumped 150 sxs of common cement. Max pres of 1800# Pulled tubing, Rigged up Perf Tech and perforated at 1245 and 300' Ran tubing to 2250 and pumped 75 sxs of 60/40 w/4% gel. Pulled to 1070 and mixed 125 sxs, cement cir to surface. Pulled tubing. Pumped 100 sxs down 4 ½. Had cir around 7" and 10 ¾... Shut well in on slight vac. SD

10-9-14

Cement down 110' FS. RD. Rigged up; Quality and loaded 4 <sup>1</sup>/<sub>2</sub> w/ 7 sxs cement, closed in at 200# OK Pumped on 7' comm w/ 10 <sup>3</sup>/<sub>4</sub> closed on 10 <sup>3</sup>/<sub>4</sub> pumped 43 sxs. Cement coming up around cellar. Closed in.

Est Cost	10-7	10-8	1(	)-9	
Western	3620	2790	8	60	
Aven's	870	87	70	34	40
Shanes	550	100	0		
Scheck	844				
Quality Ce	ement	6948	158	33	
Perf-Tech		14	195		
X-Pert too	1	24	52		
RPM Wate	er				200

	Surface Legal Location	Field Name	License #	State/Province	Well Configuration Type
15-167-06954 Original K5 Elevation (fl)	1 4S 14W Sec 23 C W2 NW NV KB-Tubing Head Distance (ft)	Spud Date	Rig Release Date	KS P5TD (All) (ftk5)	Total Depth All (TVD) (ftKB)
	,853.02	2/7/1940 00:00	3/27/1940 00:00		
Most Recent Job	Primary Job Type	Secondary Job Type	Start Date		End Date
Abandon TD: 3,159.0	Abandon Well	Abandonment	/9/2015 6:53:29 AM	10/7/2014	10/8/2014
MD (ftKB)	Vert	ical schematic (actual)	9/2015 6.55.29 AW		Formations
0.0					
- 299.9 -	Perf: 300.0				
100000000000			sing; 0.0-824.0; 824.01		
- 774.9 -	SQUEEZED HOLE, 200 SX; 775.0-785.0; leak at				
- 785.1 -	780'				
- 824.1 -	Cement; 0.0-824.0				
- 1,069.9 -	Cement Plug; 0.0-1,070.0			11 11 11 11 11 11 11 11 11 11 11 11 11	
- 1,245.1 -	Perf; 1.245.0	2,9	sing; 0.0-2,932.0; 32.04		
- 1,445.9			sing; 0.0-2,994.0; 94.04	hutch_salt_base	
- 1,899.9 -					
- 2,285.1 -	Cement Retainer; 2,285.0-				
2,290.0	2,290.0				
2,358.9					
2,363.2	Perf: 2.359.0-2.363.0				
- 2,381.9					
2,385.2	Perf; 2.382.0-2.388.0			tarkio	
- 2,388.1					
- 2,398.0 -	Cement Plug; 1,900.0- 2,398.0				
- 2,399.9	BIT STUCK; 2,398.0- 2,400.0	h a			
13-425-420-45-0	w.1.*******				
- 2,417.0				tarkio_ls	
2,579.1					
- 2,686.0				topeka	
- 2,919.0 -				heebner	
2,932.1	Cement; 0.0-2,932.0				
2,934.1				toronto	
- 2,994.1 -	Cement; 2,579.0-2,994.0-				
- 3,152.9 -	peri 11016, 2, 224.0-3, 152.0		d; 3,153.0-3,159.0		
3,159.1			u, 9, 199.0-9, 199.0		
- 3,224.1					
12,076.4					
- 12,120.7 -					
- 12,179.5					
- 12,271.0				lkc_g	
- 12,359.6				g_base_por	
12,000.0				g_base_por	

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