

Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

the same are true and correct, so help me God.

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1081304

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 #:			APIN	No. 15						
Name:				Spot Description:						
Address 1:				Sec Twp S. R East We						
Address 2:				Feet from North / South Line of S						
City:	State:	Zip:+		Feet from East / West Line of Section						
Contact Person:			Foota	Footages Calculated from Nearest Outside Section Corner:						
Phone: ()				NE NW SE SW						
Type of Well: (Check one) (Compared to the Charles) (Compared to the Charles) (Compared to the Charles) (Check one) (Check one	Other: Gas Sto	OG D&A Cathodi SWD Permit #: rage Permit #: log attached? Yes	Leas Date	e Name:	Well #: (Date)					
Producing Formation(s): List A	All (If needed attach another	sheet)			(KCC District Agent's Name)					
		m: T.D								
Depth to	o Top: Botto	m: T.D	1							
Depth to	o Top: Botto	m:T.D	Plugg	ging Completed:						
Show depth and thickness of	all water, oil and gas forma	ations.								
Oil, Gas or Water	r Records		Casing Record	(Surface, Conductor & Produ	uction)					
Formation	Content	Casing	Size	Setting Depth	Pulled Out					
cement or other plugs were us			•		ods used in introducing it into the hole. If					
Plugging Contractor License #	#:		Name:							
Address 1:			Address 2:							
City:			State	:	Zip:+					
Phone: ()										
Name of Party Responsible fo	or Plugging Fees:									
State of	County		. 88							
				Franksis of Orest	Operator on alternative to the					
	(Print Name)			Employee of Operator or	Operator on above-described well,					

Submitted Electronically

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

STATE KANSAS CO. ROOKS	MAP NO	S-T-R 20-7S-17W D
8 PARKADE PLAZA COLUMBIA, MO 6520] WELL 1 KRILEY "E" CONTR.EMPHASIS OIL FIELD RIFFE (MULTIPAY) IP *P 120 BOPD, NW (ARB) 3280-88, OH API 15-163-21565 FR 2/1/82 COMP.	*1/3/82	D0
SPUD 12/19/81, 8 5/8 @ 757 w/325, Geol: Eri RTD 3281, 5½ @ 3280 *CO + DD 3288 DDTD, swbd 66 BORH, nat *IPP 120 BOPD, NW (ARBUCKLE) 3280-88, OH *COMPLETED 1/3/82 *ADDED/CORRECTED DATA TPLACES COMP ISSUED 4/13/82 .PL #1 ISSUED 11/30/82	c Waddell	*KB LOG TOPS: LANSING 2941 - 1176 ARBUCKLE 3278 - 1513 RTD 3281 - 1516 DDTD 3288 - 1523 TD IN ARBUCKLE
		Petroleum Information. Corporation A Subsedury of A C Matter Company © Copyright 1982 Reproduction Prohibited



R A Guard Log

FILE NO.	COMP	ANY _	С. Р.	I.						_		
	WELL		KRILEY 'E' NO. 1									
	FIELD	_										
	COUN	COUNTY		ROOKS STATE			ANSAS					
	LOCATI	CATION:						OTHER SERVICES				
			SE-SE-SE									
	SEC	20	_TWP	TWP7SRGE_					1			
Permanent D Log Measure Drilling Meas	d from	KELLY		IG 5 Ft. A		176 rmanent	Datum [Elevative Elevat	68			
Date 1-5-8	32	GAMMA	RAY	NEUTRO	N	GUARI)	CALI	PER			
		ONE		ONE		ONE		ONE				
Date 1-5-82 Run No. Depth—Driller		3281		3281		3281		3281				
Depth—Logger		3278		3278		3278		3278				
Bottom Logged		3269		3277		3273		3266				
Top Logged Int		2650		2650		2650		2650				
Casing—Driller		@		@		8-5/8	@ 757	@ -				
Casing—Logger							757					
Bit Size						7-7/8	3					
						SALT			@			
Type Fluid in Hole						STARCH						
Density and Vis	cosity					10.9	52					
pH and Fluid Loss			СС		СС	7.0	14.400			СС		
Source of Samp							LINE					
Rm @ Meas. To	emp.	@	°F	@	°F	.47	@ 68°F		@	°F		
Rmf @ Meas. T	emp.	@	°F	@	°F	. 35	@ 68°F	1	@ .	°F		
Rmc @ Meas. Temp.		@	°F	@	°F	.82	@ 68°F		@	°F		
Source of Rmf	and Rmc					CHART		-				
Rm @ BHT		(0)	°F	0	°F	.31	@103°F	-	@	°F		
Time Since Circ	c.					2 HOU		-				
Max. Rec. Tem	p. Deg. F.		°F		°F		103°F	-		°F		
Equip No. and	Location					45	HAYS					
Recorded By							CHUKMAI			***************************************		
Witnessed By		AND DESCRIPTION OF THE PARTY OF			NAMES OF THE OWNER.	MR. I	ERIC WA	ADDELL	(managadas et a	erovenen dilposen		

Great Guns does not guarantee the accuracy of any interpretation of log data, conversion of log data to physical rock parameters, or recommendations which may be given by Great Guns personnel or which may appear on the log or in any other form. Any user of such data, interpretations, conversions, or recommendations agrees that Great Guns is not responsible except where due to negligation or wiful misconduct, for any loss, damages, or expenses resulting from the use thereof.

REMARKS													
			-					-				-	
Changes in M	Aud Type	or Addit	tional S	Samples						Changes			
Date Sample No						Тур	e Log	Depth		Scale Up	Hole	Sca	ale Down Hole
Depth-Driller	3281												
ype Fluid in Hole	SALT								-				
36	STAR								-				
Dens. Visc.	10.9				cc								
Source of Sample	7.0	14.4	00						Equipr	nent Data			
Rm @ Meas, Temp.	-	© 68	°E	@	°F	Run. No. Tool		Type	Pad Type Tool		Position		Other
3mf @ Meas. Temp		@ 68	°F	0	°F								
Rmc @ Meas. Tem		@ 68	°F	(2)	°F								
Source Rmf Rmc		T\$							-				
Rm @ BHT	.31	@ 103		@	°F				-	_			
Rmf @ BHT	.23	@ 103	_	@	°F		-		1			-	
Rmc @ BHT	.54	@ 103	°F	0	°F								
					- 1	EQUIPME	NT DATA						
	G	amma Ra	v	70000						Neutr	on		
Run No.	ONE	31111110 110	Y				Run No.		ON	E	1		
Tool Model No.		6XU4A					Log Type		NEU	NEU-NEU			
Diameter	3.5 11	٧.					Taol Model No.			GCN56XU4A			
Detector Model No	. A. P.	A.					Diamet		3.5				
Туре	SCIN	TILLATIO	N				Detector Madel No.						
Length	3 IN.						Туре		PROPORTIONAL				
Distance to N. Sour	ce 107 l	N.					Length		6 10		-		
					-		Source M			IED	-	MPPE,	
		General	1				Serial No. Spacing		840 17 IN.				
Hoist Truck No. 45						Type			AM BE				
Instrument Truck N Tool Serial No.		45 3304					Strength		3 CURIES				
1001 Serial No.	330	-2					-		1	- Carrier			
	-					LOGGIN	IG DATA						
Gene	ral				Gamm	na Ray					Neutron		
Run Dept		Speed	T. C.	Sens.		Zero	API G.R.		T. C.	Sens.	Zero		API N. Units
No. From	To	Ft/Min.	Sec.	Settings	Div	. Lor B	per Log		Sec.	Settings	Div. L or	R	per Log Div.
NE 3278	2650	20	3	.90		1 L	10 P	.D.	2	.20	2 R	+	100 P.D.
					-				-			+	
					-								
											13172		
					1								
GAMN	IA RA	AY			2				10		100		1000
0					2				1				
									D.F.C.:				
									RESIS	TIVITY			
.0			110		300			1	VEU	FRON			230
			_		-								
110			210										
	-							122200000			SOLUTION OF STREET	-	
										16"	CAL		







