Notary Public.

WELL PLUGGING RECORD

Gave All Information Completely					·			
Make Required Affidavit		rber						Rge. <u>12w</u>
Mail or Deliver Report to Conservation Division		ion as "KE N/2/SE/4	/CNW}SW}	or i	foot 2	ge from	lines	i
State Corporation Comm.	Lease		Rupe	e Oil	Co.,	Inc.		
245 North Water	Lease	Name		w Farm			Well	No. #1
Wichita, KS 67202		Address		· · · · · · · · · · · · · · · · · · ·			•	
		ter of We						
	Gas	s					•	
	Date W	ell comple	eted		_			1
		ation for		g file	d			
	Applic	ation for						1
	Fluggi	ng commend	ed Do	ecembe	r 19	9, 1981		1
		ng complet				1981		1
		for aband	ionment (of wel	l or	producia	ig for	rmation
		pleted						
	li a p	roducing w	ell is a	abando	ned,	date of	last	production
	You	rmission o	htsinod	face	+ h C	20000000		Division
Locate well convertly on above Section Plat		ents befor						
ame of Conservation Agent who supe								
roducing formation		oth to top		ottom		Total De		
now depth and thickness of all wat		•				-	,,,,,,	3035 '
								30,33
OIL, GAS OR WATER RECORDS		.,	*				CASIÑ	G PECORD
FORMATION CON	TENT	. FROM	TO	SIZE		או זטינ	. PUI	LLED OUT
	·			8 5/8	3"	286'	NON	(E
				4 1/2	2"	2875 '	213	39.91'
Describe in detail the manner in	bd.ab	<u> </u>				0 + d		2
es placed and the method or method				_		_		
lugs were used, state the characte						1101U. 1		feet to
feet for each plug se		-4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,				
<u> </u>								
Dumped sand to 2750' and fou	r (4)	sacks cem	ent.		=			
Shot pipe @ 2140'.								
Pulled sixty-one (61) joints								
Squeezed well with fifteen (·\$	TATE CORPORA	EIVED)
hulls, ten (10) sacks gel, o 50/50 pozmix cement, with 2%	ne nunc	ared fift	y (130)	sacks	ilori	TO COMPORA	ITION CO	MMISSION
JO/JO POZIIIA CEMENT, WITH 2/8	added	ger and		Tuni Ci	11011	·///N		}
								·
						CONSERVATI Wichita	ON DUM	
				DA CTI	- 4.	Wichita	Kansas	<u> </u>
(If additional descri	•				οι τι	ns sheet	:)	
me of Flugging Contractor Ro	eknora	Engineer	ing, in	<u> </u>				
								
TE OF KANSAS	COLINIT	Y OF	BARTON					
James W. Rockhold	_ COUNT				Owne		55.	or operat
the above-described well, being f	irst du	ly sworn o	on oath.	savs:	Th	at I have	e kno	wledge of
facts, statements, and matters h	erein c	ontained a	nd the	log of				
filed and that the same are true	and cor	rect. So.	help me	God.	10	00	, ====================================	
	(5)		1 0 6	1. 11/	\mathscr{L}	111.0	1)	
·	_	ature)	ame		1)0	coura		67520
	James	W. Rockly	ora - B	OX 698				
SUBSCRIBED AND SWORN TO before i	me thic	. Gosp	day o:	f	(400	dross)		1982
SOUGHNIED AND OHORR TO DETOTE I	" C1172		_ 55, 6.			jan	,	13

RUTH BRACK State of Kansal My Appt, Exp. 4/2/

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			IMPOR	TANT					
*KANSAS		Kana	s. Goo. Car ples on th	SING IND BUNGSAN	1-4116	\cap			
WELL COMP	LETION REPOF		pres on w.) '	. <u>6</u> т, <u>3</u>	30 R. 12 *	
API No. 15 -	007	21	, 073 mber			1	oc. <u>N2 SE</u>		
Operator	County	Nu	mber			(ounty Barb	er	
	Oil Co., Inc.						. 6	40 Acres N	
Address		W/:-1.** V		7201					
Well Me	Lease Name		ansas 0/	'201 e ;	····		- n 60		
# j	Shaw	Farms							
Footage Location		132							
Principal Contractor	fron (N) XK line		O feet fo	rom (E) (\$12)X	line		160		
	r Drilling		William						
Spud Date 1-28-81	4-30-8		3035	P.B.T.D.	848		Locate Lev.: Gr1.8:	well correctly	
Directional Deviation		Oil o	and/or Gas Purch	aser				_ _{KB} _ 1851	
None			·			D	F	KB <u>TOJT</u>	
	Cement - 2		CASING						
Report of all	strings set — surface					· " •			
Purpose of strin	g Sixe hole drille	d Size casing set (in O.D.)	Weight lbs/ft.	Setting, depth	Type cen	ient	Socks	Type and percent additives	
Surface.	12½"	8-5/8"	20	286	Common		225	2% Gel &	
Producti	on 7-7/8	41/2"	10.5	28:75	50-50	Pozmi	x. 150	18% Salt	
								·	
								·	
	LINER RECO	RD			-	PERFORA	TION RECOR	D	
Top, ff.	Battom, ft.	Sacks ce	ment	Shots	per ft.	Şixe	&-type	Depth interval	
	TUBING REC	ORD		3		-	- 2788-		
Size	" Setting depth 2787	Pocker s	et at		- <u>-</u>	 _			
2-1/16		š		<u> </u>					
2-1/16									
2-1/16		ACID, FRACTI	URE, SHOT, C	EMENT SQL	JEEZE RECO	RD	· · · · · · · · · · · · · · · · · · ·		
2-1/16		ACID, FRACTI		EMENT SQL	JEEZE RECO	RD	Dept	h interval treated	
		ount and kind of s	moterial used	- ;		RD	2788		
	Amı	ount and kind of s	moterial used	- ;		RD			
	Amı	ount and kind of s	moterial used	- ;		RD			
	Amı	ount and kind of s	moterial used	00 SCF		RD	2788	3-90	
	Amm	. 15% MC	A & 30,0	00 SCF	N ₂		2788 RECE	EIVED	
Acidized	Ame w/ll bbls	. 15% MC.	A & 30,0 INITIAL PRO method (flowin	00 SCF	N2		RECE	IVED	
Acidized	w/ll bbls	Producing	INITIAL PRO	00 SCF	N2		2788 RECE	1-90 EIVED TION COMMISSION 1-30-87 	
Acidized Date of first producti RATE OF PRODUCTS PER 24 HOURS	w/ll bbls	Producing	INITIAL PRO	00 SCF	N2 Stift, etc.) Water ACF Producti	5	RECE TATE CORPORA IVEN ADDIS.	IVED	

mitted to the State Geological Survey of Kansas, 4150 Manroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Operator RUPE OIL COM	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:				
Well No.					
s 6 T 30 R 12 W					
Show all important zones of cluding depth interval tested	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
	CRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH
	4-99 - 30-45-125-75 8", Gauged 44 MCF			Indian Cav	e 2773
increase		}	Wabaunsee	2828	
2nd Oper increase Gradual			Tarkio	2973	
MCF & Stabilized for 1 hr. Rec. 90' Gas cut watery mud 1075' gas cut salt water. ISIP 1008#; IFP 82-173#; FFP 136-355#; FSIP 981#.		&			-
Electric Logs GR-N, Guan	s: rd & Caliper				
RTD 3035	LTD 3037				
			ŧ		•
			•		
•					
	•				
			<u>.</u>		
			,		
<u> </u>	USE ADDITIONAL SHEETS, IF N			<u> </u>	
Date Received	Ţ	RUPE OIL	COMPANY,	INC.	
		William		at. Petroleum	_Geologist
			17, 198	Title	
				Date	