STATE OF KANSAS STATE CORPORATION COMMISSION

DINII	e cor	(PORSTION	CO	WIT DO TON
Give	A11	Irformati	on	Complete
Make	Reau	ired Affi	day	/it

WELL PLUGGING RECORD

Give All Information Complete	ly		~		0.4 89 3			
Make Required Affidavit		Logan				45 Rge. 32 XX/W		
Mail or Deliver Report to	Locatio	Location as "NE/CNW\SW\\" or footage from lines						
Conservation Division State Corporation Comm.	1 0000 (C NW NW						
245 North Water		Lease Owner Abercrombie Drilling, Inc. Lease Name KREBS Well No.						
Wichita, KS 67202								
		Address				Kansas 67202		
	Слагаст	er or wer	_		ii, Gas Oi	Dry Hole)		
[X] !		Dry Hole						
		Date Well completed September 7, 1977 Application for plugging filed (verbally) September 7, 1977						
	Applica	tion for	nlugging nlugging	, llleu <u>(γe</u>	rpally) Se	eptember 7. 1977 September 1977		
344		ng commenc		approved		eptember 7. 1977		
ω	F	g complet				eptember 7, 1977		
				of well or		formation		
					s encounte	·		
1 i 1 i						last production		
						19		
Locate well correctly on above Section Pist						lon Division or		
.5	_	ents befor		_	_	Yes		
Name of Conservation Agent wh	_				o Massey	41 0 10 13		
Producing formation		oth to top		ottom	Total Del	oth of Well 4400		
Show depth and thickness of a	II water, oil	and gas	iormatic	ons.				
OIL, GAS OR WATER RECORDS					4	ACTNO DECODE		
				1	,	CASING RECORD		
FORMATION	CONTENT	. FROM	TO	SIZE	PUT IN	. PULLED OUT		
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			<u> </u>	 -	 			
					 	,		
				 	 			
was placed and the method or plugs were used, state the chefeet for each p	aracter of se		_			feet to		
					•			
Set 1st plug at 1050	' with 70 sac	:ks						
2nd plug at 215'	with 20 sack	S						
3rd plug at 40'	with 10 sacks				i .	09-15-77		
Cemented with 50/50	posmix, 6% ge	1						
					· · · · · · · · · · · · · · · · · · ·			
Plug was down at 3:00 p.m	., September	/, 19//		 		 		
								
				· _ •				
(If additional	-					t)		
Name of Plugging Contractor_	Abercrom	<u>bie Drilli</u>	<u>ng. Inc</u>	·	· · · · · · · · · · · · · · · · · · ·			
					·			
STATE OF Kansas	COUN	TY OF	Sedgw	ick		ss.		
Jack L. Partridge, Ass't.	<u>Secretary-Tr</u>	<u>easurer</u>	(emplo	yee of own	ner) or (o	wner or operator		
of the above-described well, the facts, statements, and manage as filed and that the same are	tters herein	contained	and the	log of th				
	/c: -		7.1	1 12+	1.)			
	(81g	nature) <u>(</u>	-juud	. + Willed	<i>y</i>			
ON A		_80	u'Union		l¶chita, Ka Address)	nsas 67202		
SUBSCRIBED AND SWORN TO	efore me thi	e 1941	್ಷ ನೆಡಲ	ب) of Sept	-	. 1977		
MATA - WAY	JOIOTE ME (I)1	130	1 day	Jepi	Ziiner.	, L3//		
No. 7		1	tand	HA PI	chma)		
Dr.		/Sar	ndra Ric	hman		tary Public.		
My commission expires July 2	1, 1979	, = •••		•	- 1 -			

•		\circ				•	\cup		
KANSAS DRILL	ERS LOG								145 R. 32 W
API No. 15 —_	109	<u>_</u> 9	0080	6-0000			Lo	c. <u>C N</u>	W NW
Operator	County		Num	ber	 		c	unty Log	
Abercrombie D	rillina I	nc							640 Acres
Address	7.11.1119. 1	1 C a				_			
801 Union Cen	ter. Wichi	ta. Ka	nsas	67202					
Well No.	Lease Name		REBS					┟╌├╌├	
Footoge Location		<u> </u>					\neg		
	n (N) (\$) line		1		from (E) (W) I	ine		160	
Principal Contractor Abergrombie [Abercrombie Drilling, Inc. Jack Wharton							┝╾╎╼╏╼┨╼┦ [═] ╫╶┨	
Spud Date	in thing y		Total I	Depth	P.B.T.D.			Local 2	ate well correctly
August 27, 19	77		440				El-	ov.: Gr. 2	
Data Completed	1077		Oil Pu	rchaser			DI	265	8 _{кв} 2660
September 7.	19//			0.000	DECOSE	<u></u>			 -
				CASING	RECORD				
Report of all str	ings set — surface	e, interme	diate, p	roduction, et	c.				·
Purpose of string	Size hole drille	Sixe ca	sing set ,	Weight lbs/ft.	Setting depth	Typa cei	ment	Sacks	Type and percent additives
								160	2% ge1
Surface	12½"	8-5/	8"	28	225'	Common		160	3% CaC1
							Ì		
									
			1			ļ	j		
		 		·	<u> </u>		PERFORA	TION PEC	CORD
	LINER RECORD		Sacks cement		Shate	Shots per ft.		& type	Depth interval
Top, ft.	Bottom, ft.		20cks cei	nenr	3,,,,,,	per III.	5.20	· 1,p-	
	TUDING DE	CORD							
	TUBING RE	CORD					-		
Sixe	Setting depth		Packer se	er at					
		ACID,	FRACTL	RE, SHOT,	CEMENT SQ	UEEZE REC	ORD	· · · · · · · · · · · · · · · · · · ·	
				naterial used					Depth interval treated
								1	
	· · · · · · · · · · · · · · · · · · ·				<u></u>	·		ļ	
						_			
		<u> </u>		<u> </u>				+	
									
				INITIAL P	RODUCTION				
Date of first production	<u> </u>	- 1	Producing	method (flo	wing, pumping,	gas lift, etc.)			
									1
RATE OF PRODUCTIO	Oil Oil			Gas		Water			Gas-oil ratio
PER 24 HOURS Disposition of gas (ver	ntad, used on leaso	or sold)		s.	<u> </u>	MCF Produ	icing interva	bbls.	I Greb
1		=====							
							· ·		

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. 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.

15-109-20086-00-00

Operator Abercrombie Drilling, Inc. Dry Hole Leoso Namo Well No. **KREBS** • 1 s 34 T 145 R 32 XX WELL LOG SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. BOTTOM NAME DEPTH 150 SAMPLE TOPS: 0 Surface clay & sand 150 225 Shale 225 2093 Heebner 3620 (-960) Sand & shale 2093 2130 Toronto 3638 (-978) Anhydrite 2434 3661 (-1001) 2130 Lansing Sand & shale 3724 4173 (-1513) 2434 Fort Scott Shale & lime 4324 (-1664) 3724 3795 Chero, Sand Lime & shale 3795 4400 Lime 4400 ELECTRIC LOG MOPS: Rotary Total Depth 2054 (+606) Anhydrite DST #1 (3676-3710) 30", 60", 60", 60". Free blow. B/Anhydrite 2116 (+544) Recovered 320' mw w/few spots oil. IFP 30-56, IBHP 1111, FFP 81-122, Topeka 3256 (-596) 3620 (-960) Heebner FBHP 1050. 3638 (-978) Toronto DST #2 (3908-3945) 30", 45", 60", 45". Recovered 280' mw w/spots of oil throughout. IFP 20-51, IBHP 1222, FFP 61-112, 3656 (-996) Lansing 3980 (-1320) B/KC (-1360)4020 Marmaton FBHP 1172. Temp. 112. Fort Scott 4171 (-1511) DST #3 (4142-4199) 30", 45", 60", 45". Weak blow. Recovered Cherokee 4200 (-1540) 135' mud w/few spots oil. IFP 40-51, IBHP 1202, FAP 51-61, Cher. Sand 4317 (-1657) 4344 (-1684) Miss FBHP 969. DST #4 (4223-4285) 30", 45", 30", 45". Weak blow - 15". RTD 4400 (-1740) Recovered 45' mud. IFP 40-51, IBHP 1060, FFP 51-51, FBHP 928 ELTD 4397 (-1737) DST #5 (4273-4333) 30", 45", 60", 45". Recovered 60' gip, 60' vso&gcm, 120' o&gcm-5% oil, 60' heavy g&ocm-25% oil. IFP 51-91, IBHP 1030, FFP 81-102, FBHP 795. USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD. **Date Received**

Jack L. Partridge, Ass't. Secretary-Treasurer

September 13, 1977

Date