STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Bldg. Wichita, Kansas 67202 Form CP-4 Rev. 12-15-80

## WELL PLUGGING RECORD

Give All Information Compl Make Required Affidavit	•						
· · · · · · · · · · · · · · · · · · ·	COUNTY Location as	Pratt s in quar SE NE N	ters or	footage f	from lines:	27_RGE13wE/W	
r	t Toase Owner		-	· <u> </u>			
						1 No.	
	1						
	Office Address <u>P.O. Box 18611, Wichita, Ks. 67207</u> Character of Well (Completed as Oil, Gas or Dry Hole):						
<del></del>	Date Well Completed						
	Application	Application for plugging filed					
	Plugging commenced 8/3/83						
ļ						mation	
Locate Well	<b>-</b>		epleted				
correctly on above Section Platt.	Was permiss			·	servation Di	ivision or it's	
	Agent's bef		_				
Name of Conservation Agent	9		~ -			urrant	
Producing formation							
Show depth and thickness o							
		0	D	distance unit		C in Donal	
DIL, GAS OR WATER RECORDS			<del></del>			Casing Record	
Formation	Content	From	To	Size 8 5/8	Put in 465'	Pulled Out	
· · · · · · · · · · · · · · · · · · ·		- <del></del>		5½"	4318'	2278	
		, <del></del> -	<u></u>	<del></del> '	<del></del>		
		,	<del></del>	<del>  • • • • • • • • • • • • • • • • • • •</del>	<del> </del>		
fluid was placed and the nor other plugs were used, to	state the ch h plug set	haracter	of same	e and depth	n placed, fro	feet	
and 2303'. Pulled	total of 69	joints.	Pumpe	ed well wit	th 3 hulls,	10 gel, 50	
cement, I hull, plu	ng, & IIO sa	cks_6U/41	<u>0 poz</u> ∠	% gel 3% c	·.c		
Plugging complete							
		<del>-</del>				STATE CORPORATION COL	
	- <del></del>					8-10-10-10MM	
(If additional Name of Plugging Contracto	description Kelso C	is neces	sary, u lling	se BACK or		0 11/9 4 0 1000	
	<u></u>		<u>-</u>			Wienlia, Kansas	
						WIERITA, KARSAS	
STATE OF Kansas R. Darrell Kelso	_ COUNTY OF			_,ss. wner) or (		erator) of the	
above-described well, bein facts, statements, and mat filed and that the same an	tters herein	y sworn or containe	on oath, ed and t	, says: Th the log of	nat I have kr	nowledge of the	
			(Sigr	nature) K	1//	ettalia	
			\w <u>.</u>		47, Chase, K	<u>ś. 67524</u>	
SUBSCRIBED AND SWOE	RN TO before	me this	8th_	day of	August	_, 19 <sub>83</sub>	
	IRENE State of My Comm. Exp	HOOVER of Kansas	1	Gene	Loover	otary Public.	

## WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY 503 East Murdock, Wichita, Kansas



R. 1317

Company- COOPERATIVE REFINING ASSOCIATION T. 27 SEC. SE NE NĒ Farm Calbook No. 1 Prath KANSAS Total Depth. County 4343 Comm. 1=31-52 Shot or Treated. · Comp. 2-17-52 Contractor. Boardmore Drlg. Issued. 4-26-52 CASING: 8 5/8" 465' com. w/300 sx. Elevation.\_ 1909 D.F. 5 1/2" 4318' cem. w/175 sx. Production. Pot. 27 bbls. / Figures Indicate Bottom of Formations. 28% wtr. 35 sand, soil Hydrafracod w/double whammy. Max. 2900 Hin. 220 sand pross. 2750#, final 1000#. shale & rod rock 465 shalo, shells 1765 2425 line brkn shalo, limo 2835 lime, shale 3145 3330 lime brkn lime, shale 3700 4322 RTD lime, say pyritic shale 4318-19 4322 sdy pyritic shalo tight dense, fine xyln dolo. a grn shale 4323 croam, pyritic dolo 4325 cream to buff, slightly sdy fine xyln tight dole. 4327 dolo. sdy 4329 dolo, fino xyln same w/shale stringers 4333 same with incr. in shale same w/slight odor 4336 same w/slight odor Total Depth Tops: Hechner 3458 Brown lime 3690 Lansing-K.C. Mississippi 4086 Kindorhook 4114 Viola 4138 Simpson shale 4205 Simpson dolo. 4217 Simpson sandstone 4237 4325 D.S.T. 3813-33 open 1 hr. fair blow throughout Rec. 120° of salt wtr cut mud. No show of cil. BHP 1155;. D.S.T. # 2 3907-24 open 1 hr. Wod. blow for 20 mins., diminishing throughout. Rec. 60° of oil a gas cut mud, D.S.T. : 3 4084-4117 open 1 hr. Very strong blow throughout. Rec. 2400' gas & 90' oil a as cut mud. BHP 400#. Cored: 4225-4244 4225-26호  $4226\frac{1}{2} - 33\frac{2}{2}$ RECEIVED 42335-38

STATE CORPORATION COMMISSION

JUL 1 R 1983

CONSERVATION DIVISION

Wichita, Kansas الناء الله المالية الناء الناء

Ran Gamma-ray log Porf, 4240-51 w/6 shots per foot

4238-44

Coro : 2 42442-82

Drilled 6" after reaming.

4244<del>2</del>-53

4253-71 4271-82

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