STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building

15-163-00665-00-00

63-54

WELL PLUGGING RECORD

800 Bitting Building Wichita, Kansas	Reck		Couni	y. Sec. 29 T	wp. 85 Rge.	$(E)_{17}(W)$
NORTH	Location as "NE/O	CNW4SW4	or footage fro	om lines NE	BE SW	
		Lease Owner Peel-Hardman Oil Producers				
	Lease NameS		- 250			. Well No. 1
	Office Address_P		-			
	Character of Well		d as Oil, Gas o		-3	19.54
	Date well comple Application for place			**	ay 7	19_ 54
	Application for plu			3.7	y 7	19 54
	Plugging commend			**	y 15	19 54
!!!!	Plugging complete				y 21	19 54
	Reason for abando		ell or producin	g formation	ry hole	
4						
	If a producing we	ell is abando	med, date of la	st production		19
Locate wall correctly on shove				ration Division or	its agents befo	re plugging was com
Locate well correctly on above Section Plat	menced?	********	don Petty			
Name of Conservation Agent who super		V C44				
Producing formation		oth to top	Bottor	n	Total Depth of	Well 3415 Fee
snow depth and thickness or all water	, on and gas formations.		•			
OIL, GAS OR WATER RECORI	DS				C	CASING RECORD
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT
		0	187	8 5/8"	187	None
		0	3401	5===	3401	2701
		and the second s				
						AN THE PARTY HAVE A CONTROL OF THE PARTY HAVE AN ADDRESS OF THE PARTY HAVE A STATE OF THE PARTY
Describe in detail the manner in	which the well was plu	coibri bern	ting where the	mud fluid was ni	locad and the m	athad on mathads
			cessary, use BACK	of this sheet)		
Name of Plugging Contractor	Bert Sel	<u>f</u>		•		We have send the send of the s
Address	R. R. #4	, Hutch:	inson, Kar	nea s		
STATE OF Kansas William He	rbert	ry of	(employee of	owner) or (Mark	COKADERATA	of the above-describe
well, being first duly sworn on oath, above-described well as filed and that	t the same are true and	correct. So	help me God	7	erfer	ed and the log of the
		***************************************	r. U. Box	359, Hois	i ngton, Ka ddress)	ns as
Subscribed and Sworn to befo	re me this 2nd	day of		· w 1./	, 19_ <u>5</u> .	4
<u></u> .	# o # c	Person	///una	m // / Yerb	67379, 108924 m	Notam D. 11.
My commission expires June 4,		district of the land		KE.		Notary Public.
	Participation of the state of t	4-7368-S	3-53-20M	STATE COR	PORALION CON	Mission
			741		UN 3 - 195	
	The State of	mandhama Mhaich		CONSE	IVATION DIN	/icioò
	BOOK PAGE	LINE S	2		hite. Kensa	

15-163-00665-00-00

RILLERS' LOG

Company: Peel-Hardman Oil Producers

NE SE SW

Farm Name: Stamper Well No. 1 Sec. 29, Twp. 85, Rge. 17W,

Total Depth: 3406

County: Rooks,

Comm: 4-16-54

Comp: 4-26-54

Contractor: Glenn W. Peel

Elevation:

Casing 8 5/8" 1871 cem. 5 1/2" 3401' cem.

Production:

Figures below indicate bottoms of formations:

Rock and shale	i ma
- Shale - 이 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	189
	860
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	020
Anhydrite	280
Sand and one a contract the contract of the co	320
Shale and shalls	640
Lime and shale	300
	230
Lime and shale	350 ×
Lime	995
Limed shale	70
Lime 1. The state of the state	145
Total depth	106
	406

This is to certify that the above information is to the best of our knowledge, true and correct.

GLENN W. PEEL

SUBSCRIBED AND SWORN to before me this 24th

day of April, 1954.

My commission expires: June 4, 1955

M. Herber

Cable tools moved in 4-28-54. Finished drilling out plug 4-29-54 and acidized Cable tools moved in 4-28-54. Finished drilling out plug 4-29-54 and acidize w/500 gals. Swabbed—enly very light show of oil. Acidized w/2000 gals. Swabbed and test on 4-30-54. Got 3 gals. oil per hr. Drilled ahead to 3415. Ran Lane-Wells log. Set Lane-Wells plug at 3394. Perforated 3391-94 and acidized. Swab tested on 5-1-54. Got 36 gal. per hr, 10 gal. oil. Set LW plug @ 3360'. Perforeted w/12 shots from 3328-3332. Acidized w/2000 gals. Swab tested 5-2-54. 2½ bbls. per hr., 10 gals oil. Set LW plug @ 3260'. Perforated from 3205-09. No show. Acidized w/1000 gals. No show. Dry and abandoned 5-2-54. abandoned 5-2-54.

CONSERVATION Wienite