### Form CP-4

## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 212 No. Market

### WELL PLUGGING RECORD

State Corporation Commission 212 No. Market	_ Barb	er	County	, <sub>Sec.</sub> 32 т	wm 31 Ree	$13 (E) W^{2}(W)$
Wichita, Kansas NORTH	Location as "N	E/CNW#SW#"	or footage from	n lines <u>NW</u>	NW SE	
		Carlso				
	Lease Name Brooks Well No. 1 Office Address 336 Union Center Bldg., Wichita, Kansas					
		Vell (completed		, –		
		pleted5	•	T		
	Application for	plugging filed_	Novembe	ar_1	<u> </u>	
	Application for	plugging approv	ved Nov	vember 3		19 67
		nenced				1/16 19.67
\		leted				L/18 19 67
	Reason for aba	ndonment of wel	l or producing	tormation	LOO marg	Ituar
	If a producing	well is abandon	ed date of las	et production	Ma	av 19 63
						ore plugging was com-
Locate well correctly on above Section Plat	menced?		S		<del></del>	
Name of Conservation Agent who sur	ervised plugging of th	is well <u>He</u>	rman Jus	stis		4007
Producing formation Dougl			121 Bottom	3//1	Total Depth of	Well 4807 Feet
Show depth and thickness of all wate	r, oil and gas formation	ns.				
OIL, CAS OR WATER RECOR	D\$					CASING RECORD
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT
Douglas		0	44491	5"		29.87'
		<del> </del>	ļ			
	<del> </del>	<del> </del>	<del> </del>			
	<del></del>	-				
to 20	d 5½" casing 0; run 35 sa 65 to 25';	acks ceme	nt_200'	to 165'		***
<del></del>		·····		<del></del>	1-0	1-Le8
					JAN 4	1988
				<del></del>		
		<del></del>				
			,			
			····			
		<del></del>				
	(If additions	description is neces	sary, use BACK o	of this sheet)		
	enn & Smith	Pipe Pul	ling Co	•		
AddressE1	linwood, Ka	nsas				
STATE OF KANSAS	, COU	INTY OF	SEDGWIC	K	., SS.	
		(	employee of o	wner) or (own	er or operator)	of the above-described
well, being first duly sworn on oath,	says: That I have kn	owledge of the	facts, statemer	nts, and matter	s herein contain	ied and the log of the
bove-described well as filed and tha	t the same are true ar	id correct. So h	1/ /)	17. 1	<i>l</i> -	
and the same of th		(Signature)	Mus	<i>U</i> .	our	
RICCE		_3	36 Unior	n Center	<u>, W</u> ichita	a, Kansas
N R Y		_ <del></del>		•	Address)	60
SUBSCRIBED AND SWORN TO before	ore me this 3rd	day of_	Janu	ary /	), 19	<u> </u>
4 6 4			Vilor	2a/ K	lles.	
Commention expires July 27	, 1971.		Wilm	a Riller		Notary Public.

# WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY 508 East Murdock, Wichita, Kansas

Company- PEEL-HARDMAN OIL OPERATORS, ETAL Farm- Brooks No. 1

**\$EC.** 32 **T.** 31 NW NW SE

R. 13W

Total Depth. 48401

Comm. 4-25-62

Comp. 5-15-62

Shot or Treated.

Contractor. Peel Brothers, Inc.

Issued. 12-29-62

#### CASING:

13 3/8" 210' cem w/200 sx.

5 1/2" 4449' cem.

County Barber

KANSAS

Elevation. 1651' DF

Production, 7,400,000 CFG

	Figures Incicate Bottom of Formations.
shale	340
shale & shells	1700
shale & lime	3155
lime	3330
shale & Lime	3560
lime	3615
shale & lime	3770
sand	3/71
shale & lime	3865
lime	4007
line & chert	4050
lime	4326
lime & chert	4365
lime	4470
line & chert	. 4496
lime	4560 A
lima & chala	4610

 lime & shale
 4610

 lime
 4670

 lime & chert
 4702

 lime & sand
 4740

 sand
 4780

 lime & shale
 4820

 lime
 4840

 Total Depth
 4840

Total Depth

TOPS: WELEX

Heebner

Douglas Sand

Brown Lime

3666

3731

-Brown Lime

3850

Lansing 385.

Lansing 386.

Massey Zone 4316.

Mississippi 436.

Viota 4605.

Simpson Shale 4706.

Simpson Sand (Scout) 4732.

Arbuckle 4808.

DST #1 3727-3771' Op 28 min. Shut in 30"/30". Gas to surface in 4 min. Gauged 2630 MCFG/4 min., 4640 MCFG/8 min., 5210 MCFG/10 min. Sprayed mud after 10 min. 5 unable to gauge further. Rec. 1005 salt water. BHP 1476#/1466#. FP 797# 1194#.

DST #2 4309-4326! Weak blow for 5 mie. Flushed tool w/no help to blow, Myst 16 30"/30". Rec. 1504 mid. BHP 242#/253#, FR 105#/115#.

DST #3 4363-4388! Weak blow for 25 min. Shut in  $30^{\circ\prime}/30^{\circ\prime}$ . Rec. 65' mud: BHF 122#/ 94#. FP 42#/63#.

NOV 3 1967

CETSERVATION DIVISION