STATE OF KANSAS
STATE CORPORATION COMMISSION

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

WELL PLUGGING RECORD

212 No. Market	Pawnee		Count	y. Sec. 30 T	wn. 23 Rgel!	5(E)_	-(W)	
Wichita, Kansas NORTH				m lines SE				
	Lease Owner					Φ		
ĺ	Lease Name	Garvin	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	. Well No	<u>l</u>	
		Office Address Russell, Kansas						
	Character of We	ell (completed	as Oil, Gas o	r Dry Hole)	_ <u>_oil</u>			
	Date well comp	leted5_]	4-52				_19	
	Application for plugging filed Sept. 14, 1970 19 Application for plugging approved Sept. 15, 1970 19							
	Application for p	olugging approv	/ed	Sept. 14,	1970		_19	
				3. 1970			_19	
<u> </u>	Plugging comple				cilumo t	o naodu		
			1 or producin	g formation	HIIUI'E L	<u>a procea</u>	<u>.c.e</u>	
1.	profi	•	od data of le	et production	·		_19	
<u> i l </u>	If a producing well is abandoned, date of last production 19 Was permission obtained from the Conservation Division or its agents before plugging was com-							
Locate well correctly on above Section Plat	menced?			anon Division o	ris agents perc	no plugging	was com-	
Jame of Conservation Agent who super	rvised plugging of this	well Leo I	Massev					
roducing formation Lansing	D	epth to top36.	31 Botton	4002	Total Depth of	$_{ m Well}$ 4200	Feet	
show depth and thickness of all water,								
_					_			
OIL, CAS OR WATER RECORD	S	· · · · · · · · · · · · · · · · · · ·				CASING REG	CORD	
FORMATION	CONTENT	FROM	το	SIZE 11	PUT IN	PULLED	DUT	
				8 5/8 OI	366 ft.	none		
				5 1/2"OL	4200ft.	3005 f	eet	
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			<u> </u>					
			<u> </u>			·		
	· · · · · · · · · · · · · · · · · · ·		1	<u> </u>				
Pumped 3- sacks H	111s, 20- sack	s flud, &	LOO- saci					
				STATE PET	EIVED			
The same				CORPUR	TIONED	.		
	NOV - WINISSON							
	NOV 2 1970							
an were not to the				LIVAT	ION Due			
Special Strange	CONSERVATION DIVISION Wichita, Kansas							
3 10 though #								
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San Commence of the State of th			<u> </u>					
" Andrew Control of the Control of t		- 1						
								
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			<u>-</u>					
	(If additional	description is nece	ssary, use BACI	K of this sheet)				
Name of Plugging Contractor Lyr	nch Casing Pul						<u> </u>	
AddressR. I	Rt. 4 Gr	eat Bend,	Kansas.	675 30				
TATE OF Kansas	COLL	NTY OF R	Flass					
Specter Pape & S	upply. Inc.					-F 17 - 3 1	1	
vell, being first duly sworn on oath, s		vyledge of the	facts statem	owner) or (own	er or operator)	or the above	described	
bove-described well as filed and that					s nerem contain	ied and the	og or the	
Poly appropriate their man man man	, and barne are true are	a concer bo	ncip ind cou	I An a				
X 图:: #25%	•	(Signature)	μ_{no}	maller	<i>Yg.</i>			
1/24			Ku	me Co, K	Gran-			
MOTARY SAS			1	20 110	Address)			
Subscribed and Sworn to befor	e me this	day of_	<u> </u>	(doller)	, 19.2	70		
. Public /33			0	mex 7	n. m	atnon	, ,	
my commission expires May	12, 1974	/	07			Notary	Public.	
wy communication expires	, -, - ////	-				_ 0		
Contraction of the Contraction o							•	

WELL LOG DUREAU-KANSAS CECLOGICAL SOCIETY

508 East Murdock,

Wichita, Kansas

15-145-60608-0000

Company-M. B. ARMER DRILLING CO. No. 1 Garvin

T. 23 SEC. R.15W SE SE SW

Total Depth. 4200

Comm. 4-26-52

Comp.

5-14-52

Shot or Treated. -

Contractor. M. B. Armer (Unit Rig)

Issued. 8-23-52

CASING:

8 5/8" 366 com. w/225 sx. 5 1/2" 4200 cem, w/150 sx.

County	Pawnee KANSAS	
		7
•		1
Elevation.	2045 D.Fu	1

wtro

401 bbls. / 12%

Production.

Figures Indicate Bottom of Formations.

sand a clay 135 shale & sand strks 200 shalo & shells shale, redbed, & sand strks 720 shale & rod bed 880 anhyd. shale & shells 930 1185 1530 shale, shells & sit shale & shells 1900 shale دُ lime 2730 shale & shells shale ' 'no 2841 3819 lime 3856 lime & shale chorty lime 4 02 4028 chorty lime & shale 4056 limo 4200 RTD

Tops: R.B. meas: Hoobner 3485 Brown lime 3623 Lansing-K.C. 3631 Viola 4002 S_{impson} 4037 Arbuckle 4072

Total Depth

STATE CORPORATION COMMISSION CONSERVATION DIVISION