STATE OF KANSAS
STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Comparation Commission

## 15-039-00081-00-00

## WELL PLUGGING RECORD

State Corporation Commission 800 Bitting Building Wichita, Kansas	Decat	7 <i>).T</i> °	Corre	nty. Sec. 3	r 9 B	(T)	26/11/1	
NORTH	Location as "N	NE/CNW%SW%	or footage f	rom lines S ne & Farm	ESESE	(E)_	_&U(W)	
	Lease Owner_	Jones, A	Shelbu <b>r</b>	ne & Farm	er, Inc.			
	Lease Name		77 V			_ Well No		
	8	Russe.			Dear		· · · · · · · · · · · · · · · · · · ·	
		mpleted		or Dry Hole)	_ <i>pry</i> <b>_</b> 25		19 54	
				7.0			19 <u>54</u>	
				7.0			19 <i>54</i>	
	Plugging commenced 70-25					19 <u>54</u> 19 <u>54</u>		
	Plugging completed							
	Reason for aba	andonment of w	ell or produci	ng formation	d. <b>r</b> y		***************************************	
	If a producing	well is abando	ned date of	last production 12	61167 D70	duced	19	
				vation Division of				
Locate well correctly on above Section Plat	menced?	yes				p858		
Name of Conservation Agent who supe								
Producing formation  Show depth and thickness of all water,	-1 1 1	Depth to top	Botto	om	Total Depth of	Well 371	8 Feet	
snow depth and thickness of an water,	on and gas formation	ons.						
OIL, GAS OR WATER RECORD	OS .					CASING RE	CORD	
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED	DUT	
				8 5/8	206	none		
			·					
						ļ		
	**************************************	<del>                                     </del>	<del> </del>			1		
				1				
3. Dumped & sack  4. Mixed 15 sacks  5. Filled hole to  6. Pushed plug to	s cement an o top o 40°			of hulls				
7. Dumped in $\frac{1}{3}$ so	ack hulls							
8. Mixed 10 sack.	s cement am	d. filled.	hole to	top with	SOME.			
		, , , , , , , , , , , , , , , , , , , ,	78220 00	<u> </u>				
	(If additiona	l description is nece	SESTE HEARING RAC	K of this shoot				
Name of Plugging Contractor Jon	nes, Shelbu	rne & Fa	rmer, I	n C .	-			
Address = Ru.	ssell, Kans	as					-	
						10-30	0.80	
TATE OF <u>Kansas</u>	cou	INTY OF $R$	ussell			100	1-04	
John O. Farmer		(	employee of	owner) or (own	, SS. er or operator) .	of the above	ال مالسموران	
vell, being first duly sworn on oath, sa	ays: That I have kn	owledge of the	facts, statem	ents, and matters	s herein contain	ed and the l	og of the	
bove-described well as filed and that	the same are true ar	ad correct. So	help/me <b>Go</b> d				-8	
		(Signature)	John	JO. Jar	mer			
·			Russ	all Fano	<i>~</i> °	1		
				( !	Address)			
SUBSCRIBED AND SWORN TO before	e me this <u>26th</u>	day of_	Oct	ober	, 19	<u>54</u>		
, ,			#	Donnie 1	Tatt.			
Ay commission expires $July 14$ ,	1958			· · · · ·	- HARA	Notary	Public.	
		and Home	•	AND THE PROPERTY OF THE PROPER		,		
		Charles of the Control of the Contro	-	r rul	GGING	26W		
				SEC	275	23		

Eckhart.	
NAME	
'ARM	

ADDRESS Russell, Kansas	- G	live detailed description and thater, bil or gas.	ickness (	of all forma	tions drilled through, contents of	sand, wh	nethe≹ dry,
640 Acres  N  COUNTY Decatur, Sec. 3 Twp. 2 RGE	-26	Formation	Top	Bottom	Formation	Тор	Bottom
COUNTY OCCUPANT SEC 3 TWP 2 RGE COUNTY OPERATING Jones, Shelburne	& Farmer	r. Inc.					
160 160 OFFICE ADDRESS RUSSell. Kansas			_	777/-	٠,		
FARM NAME Eckhart WELL NO I Shale			0	1115			
drilling started $10-18$ 1954 drilling finished $10$	24, 54	Sand	111				İ
DATE OF FIRST PRODUCTION COMPLETED WELL LOCATED SE 1/4 SE 1/4 North		Shale & sand	121				
WELL LOCATED SE VA SE VA SE VA SE VA North	h of South	Sand		0 177			
Line and	ter bection	Shale & redbe Anhydrite		0 202			
Elevation (Relative to sea level) DERRICK FLOOR 2516ROU  Locate well correctly  CHARACTER OF WELL (Oil, gas or dryhole) 474		Shale & shell					
CHARACTER OF WELL (Oil, gas or dryhole). W.I. y.		Lime & shale	243	5 371	0		,
OIL OR GAS SANDS OR ZONES	* · ·	Granite Wash	371				
Name From To Name From	То	Granite		0 371	8		
1 -4	<u> </u>	•	-				
2 5		•			TOPS:		
3 6 Perforating Record If Any Shot Record		,					
	ize of Shot			, ,	Elev. 2518	,	
			,		Heebner 3316 Torento 3346		
		, •			Lansing 3356		
	90 2°				B.K.C. 3558		
CASING RECORD	-				G.W. 3664		
Amount Set Amount Pulled Packer Size Wt. Thds. Make Ft. In. Ft. In. Size Length Depth Se	<del></del>				Granite 3706		
8 5/8 206	Mule				T.D. 3718		-
5 1/2		. · · · · · · · · · · · · · · · · · · ·	,				2
		to the second se			,		1
Liner Record: Amount Kind Top Bottom		ir ·					2
CEMENTING AND MUDDING  Amount Set Sacks Chemical Method of Mudding R		* ** *	,				2
Size Amount Madding	esults e Note)						1
8 5/8 206 125							
	- 1 1						5
Note: What method was used to protect sands if outer strings were pulled?							C
	-	÷ .			• ,		×
NOTE: here bottom hole plugs used? If so, state kind, depth set and results obtained		*					1
TOOLS USED							5
cotary colsawere used from	lo						- '
yee Right and from teet to teet, and from teet to	*						
INITIAL PRODUCTION TEST	:	I the undersigned hair - fir-	a dula -	worn	both state that this well record	ie true	correct and
Pestabel initial stest: whether by flow through tubing or casing or by pumping	co	mplete according to the record	s of this	office and	both, state that this well record to the best of my knowledge an	d belief.	Street did
	·			VOI	WW. TUrruestic	e-Pr	es.
mount serior Productionbbls. Size of choke, if anyLength of test	Water	•			Name and title of representa		
Type of Pump 11 pump is used, describe	<del></del>	Subscribed and sworn to before	ore me t	his $28t$	h day of October	21.954	a, 19 <sub>j</sub>
1100	M	y Commission expires $JuI$	y 14	195	8 Dennie M	Notary Pu	ıblic.