## STATE OF KANSAS STATE CORPORATION COMMISSION

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

## WELL PLUGGING RECORD

15-065-00970-00-00

Conservation Division State Corporation Commission 211 No. Broadway										
Wichita, Kansas					Twp. 85 Rg		$\underline{25}(W$			
NORTH	Location as "NE/CNW%SW%" or footage from lines NW NW SE									
	Lease Owner Jones, Shelburne & Farmer, Inc.									
	Lease Name	Lease Name ENGLEMAN Well No. 1 Office Address Russell, Kansas								
					Dry	<del></del>	*			
	Character of Wel			•		8/28	19 57			
i	Date well comple Application for pl	lugging filed			5	8/28	1957 1957			
<u> </u>	Application for pl					8/28	$\frac{19}{19}$ $\frac{57}{57}$			
	Plugging commer					8/28	19 57			
	Plugging complet					8/28	19 57			
	Reason for aband	to a contract of the contract	•				1901			
		omnone or we	or product	ng 101m arion						
	If a producing w	ell is abando	ned, date of l	last production	1,11		10			
	Was permission									
Locate well correctly on above Section Plat	menced?		yes	B	or its agence b	crore plagging	, was com			
Name of Conservation Agent who super	vised plugging of this	well		Eldon P	etty					
Producing formation	De	pth to top	Botto	om	Total Depth	of Well 422	O Fee			
Show depth and thickness of all water,	oil and gas formations.					R.T.D				
OIL CAS OF WATER RECORDS	•									
OIL, GAS OR WATER RECORDS						CASING RE	CORD			
FORMATION	CONTENT	FROM	מד	SIZE	PUT IN	PULLED	DUT			
				8-5/8	160*	None				
						710116				
Second plug set at 160	) feet with 1/2	2 sack hu	11s, 15	sacks ceme	ent					
Third plug set at 10 f	eet with 5 sac	ks cemen	t							
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<u> </u>			A. 18.	·,						
				Q~	4-57					
					·					
Zaman of Diameters Control	(If additional des	scription is nece	ssary, use BACI	K of this sheet)						
Name of Plugging Contractor	oones.			mer, Inc.						
Address		Ru	ssell, K	ansas						
•										
TATE OF Kansas	, COUNT	ry of Ru	ssell		_, ss.					
JOHN O. FAR			_	MANUSCRICK (OW	, ss. ner or operator)	of the chave	dosonik - d			
vell, being first duly sworn on oath, say	ys: That I have know	ledge of the	facts, statem	ents, and matte	ers herein conta	ined and the	described			
bove-described well as filed and that the	he same are true and	correct. So l	nelp me God	. )	)	/	og or the			
			1/8/1	W() 7	arme	~				
ALL STREET	. (Si	ignature)	***************************************			7				
A SUMMER OF THE PARTY OF THE PA			//	Russell,						
SOFT TO SECUL	المعام المالية	~ *	V		(Address)					
SUBSCRIBED AND SWORN TO before	me this 4th	day of_	_	/	, 19_	<u>57</u>				
E SOA I		ر کنے	Prince.	Lenne						
ly commission expires Coctober 1	1 1059	~				Notary	Public.			
Ay commission expires:	La LUUO		Lu	<b>ci</b> lle Kenr	edy		<b>-</b> -			
Carried Comments			,							
DI I	JGGING	7			-					
1 San Carrows	JONINO -	1	•	•	•					

FILE SEC 24 T 8 R 25W BOOK PAGE 40 LINE 41

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ADDRESS Russell. Kansas 640 Acres COUNTY Graham SEC 24 TWP 8 RGE 25W COMPANY OPERATING Jones, Shelburne & Farmer, OFFICE ADDRESS Russell, Kansas 160 160 FARM NAME ENGLEMAN WELL NO. 1 DRILLING STARTED 8/15, 19 57 DRILLING FINISHED 8/28, 1957 DATE OF FIRST PRODUCTION .......COMPLETED WELL LOCATED NW 1/4 NW 1/4 SE 1/4 North of South Line and the East of West Line of Quarter Section Elevation (Relative to sea level) DERRICK FLOOR2329GROUND 2326 CHARACTER OF WELL (Oil, gas or dryhole) Dry Locate well correctly **UIL OR GAS SANDS OR ZONES** Name From Name To Perfereting Record If Any Shot Record Formation No. of Shots Formation From Size of Shot CASING RECORD **Amount Set Amount Pulled** Packer Record Wt. Thds. Make Ft. Length Depth Set Make 8-5/8 160 Liner Record: Amount Kind Bottom CEMENTING AND MUDDING **Amount Set** Chemical Sacks Method of Mudding Results Size Amount Method (See Note) ln. Cement Cementing Ft. Gal. Make 115 8-5/8 160 Note: What method was used to protect sands if outer strings were pulled?... NOTE: Were bottom hole plugs used? If so, state kind, depth set and results obtained TOOLS USED \_feet\_to\_\_\_\_ DITIAL PRODUCTION TEST Describe initial test: whether by flow through tubing or casing or by pumping... Amount of Oil Production.... \_\_\_\_bbls. Size of choke, if ony\_\_\_\_ Production\_\_\_\_\_bbls. Gravity of oil\_\_\_\_Type of Pump 11 pump is used, describe\_

Give detailed description and thickness of all formations drilled through, contents of sand, whether dry,

Formation	Тор	Bottom	Formation	Top	Bottom	
nc.			***************************************			
Shale & sand	0	160				
<b>S</b> hale	160	300	·			
Shale & sand	300	1100				
Sand & shale	1100		i			
<b>S</b> and	1320	1365			٠	
Sand & sandstone	1365	1395	ELEVATION:		2331	F
<b>S</b> hale	1395	1475		1		
Shale & shells	1475	1750	ELECTRIC LOG TO	Ps:		
Red Bed	1750	2043	Heebner		3629	
<b>A</b> nhydrite	2043	2077	Toronto		3653	
Shale & shells	2077	2400	Lansing	·	<b>3</b> 670	
Shale & lime	2400	2645	B/KC	:	3886	
Lime & shale	2645	2800	Cherokee sand	1	4118	
Shale & lime	2800	3505	Cherty conglome	rate	4170	
Lime & shale	3505	3580	Mississippi che	rt	4195	
Shale & lime	3580	3635	R.T.D.		4220	
Lime & shale	3635	3905	Log T.D.		4223	
<b>S</b> hale	3905	3955				
Shale & lime	3955	3995			ļ	
Lime & shale	3995	4030	,		37	ļ -
Shale & lime	4030	4115		110	R251	ĺ
Lime & shale	4115	4160	,	117	빌	2
Shale, sandy	}				\ \mathref{\sigma} = \begin{array}{c} = arra	,
chert	4160	4200		NIUU	1 - 2	ĺ
Chert	4200	4220			1 %	į
R.T.D.		4220			SEC 24 1 8 R25 PAGE 40 LINE 4	,
The same of the				٦	FILE S BOOK	
2 0 1	1			<u> </u>		_

I, the undersigned, being first duly sworn upon oath, sighe that this well-record is true, correct and complete according to the records of this office and to the focal of inversioning and belief. The state of the s

SWWU. FALL PROSIDENT Name and title of representative of company

Subscribed and sworn to before me this My Commission expires 10/11/58

September

Notary Fublic.

Lucille Kennedy

5-065-00970-00-00