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

Form CP-4

State Corporation Commission 211 No. Broadway Wichita, Kansas	····	Saline				4 (E) W (W)			
NORTH	Location as "NE	E/CNWKSWK" American	or footage fro etrofina	om lines SW a Company o	SW SE				
	Lease Name	Larson				Well No. 2			
	Office Address_	Lease Name Larson Well No. 2 Office Address Russell, Kansas							
				•					
	_								
	Application for					19			
	Plugging comm					19			
	Plugging compl	eted1 <u>-</u> 2	21-65			19			
	Reason for aban	donment of we	l or producin	g formation	Depleted.				
	If a producing	well is abandon	ed data of h	ast production_		19			
						ore plugging was com-			
Locate well correctly on above Section Plat	menced? _yes		. 70						
Name of Conservation Agent who s					m . 1 D . d . f	77 N 3441 F. A			
Producing formation Show depth and thickness of all wa	oter oil and gas formation		Botto	m	Total Depth of	Well 2441 Feet			
-									
OIL, GAS OR WATER RECO	ORDS				 	CASING RECORD			
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT			
				8-5/8" 5-1/2"	3591	None 2124'			
				3-1/2	3438'	2124.			
			ļ	<u> </u>		<u> </u>			
			+	<u> </u>	 				
sacks casin 255' hole	ed hole to 3465' of cement @ 340 g, checked fluid and dumped 20 sa to 40', set rock of cement to ba	0' with du to 270', cks of cen bridge to	mp baile set rock ent to 1 30' and	r. Pulled bridge to 95'. Mudd	5½" ed	ORPORATION COMMISSION			
		ß		100-	U,	4N 20 MARIESSIO			
	*, .	STATE	CORPORATI	VED	On. 1	· 3 9 1965			
4		STATE CORPORATION COMMISSION			Wichiga Division				
		<u> </u>	FER 2	1965	- Wich	TATION DIVISION			
					····	Sas			
PLUGG:	ING COMPLETE.	CON	SEXVATIO	N BIAIZIOM					
			Wichita, K	ansas					
									
Name of Plugging ContractorAddress	(If additional KNIGHT CASIN CHASE, KANSA			K of this sheet)					
STATE OF	KANSAS COU Noel J. Knight		RICE		_, s s .	of the above-described			
well, being first duly sworn on oa above-described well as filed and	th, says: That I have kn	owledge of the	facts, staten	nents, and matte					
	•	(Signature)		roef &	Englit				
		= · · ·							
• •	073				e, Kansas (Address)	Cr.			
SUBSCRIBED AND SWORN TO I	pefore me this 23rd	day of			ry , 19	<u> </u>			
				Milton	J. Volice				
My commission expires May 20	0, 1968	,		. 0	•	Notary Public.			

Saline County, Kansas

Sec. 35, Twp. 158, Rge. 4W

SW SW SE

THE EL DORADO REFINING CO. Larson #2

T. D.: 3441'

Commenced: June 6, 1952 Completed: June 21, 1952

Drilled by Shields Drilling C8.30 inc.

CASING RECORD

			
Size	Run		
3'' 8-5/8'' · · · · · · · · · · · · · · · · · ·	68' 359.8' ~	Pulled Cemented (300 sax) Cemented (50 sax)	Elevation: 1330 D. F. Treatment: None Production: 124 BOPD, N.W.

(50 sax)	1		The sound in the			
	From	To				
Surface Clay	. 0	25				
Sand	25	55				
Blue Shale	55	68				
Shale	68	160				
Shale	160	346				
Anhydrite	346	348				
Anhydrite	348	358				
Run Il jts. of new 8-5/8"						
@358', cemented with 300		. 3 6 0	FORMAT	ON TOPS		
Sand	358	570	Miss.	2948		
Shale & Sand	570	640	Kind.	3209		
Shale & Shells, Broken	640	725	Mo. dol.	3438		
Sand Streak & Shale	725	795				
Lime & Shale	795	905				
Lime & Shale	905	1110				
Shale & Lime	1110	1295				
Shale, Shells, & Salt	1295	1485				
Lime & Shale	1485	1621				
Shale & Lime Streaks	1621	1800		,		
Lime & Shale	1800	1925				
Shale & Lime	1925	2010				
Shale & Lime, Broken						
Lime & Shale	2010	2105				
Lime & Shale	2105	2205				
Lime & Shale	2205	2335				
Shale & Lime Streaks	2335	2420				
Shale & Lime Streaks	2420	2505				
Lime & Shale	2505	2540		,		
Shale & Lime	2540	2630				
Shale & Lime	2630	2695				
Shale & Lime	2695	2750				
Shale & Lime	27 50	2845				
Shale	2845	2916				
•	2916 2. 2960	2960				
Lime & Shale		2.990		معمودي		
Lime & Shale	2 9 90	3033				
Lime & Shale Broken	3033	3089				
Lime & Shale, Broken Cherty Lime & Shale	3004	30.96	in the second se	المنطوعية المحسد العبادة للما		
Lime	3096 3125	3125 3168				
Lime & Shale	3168	3188				
Lime & Shale	3188	3215				
Shale	3215					
Shale	3245	3245				
Shale		3320				
Shale	3320	3382		·		
₩ ₽ Å	3382	3441 1	L.D.			

R. T. D. 3440 corr. to D. F. C. O. to R. T. D; 800' OIH/7 hrs. \$ 3.85 BOPH/3 hrs. N. W.