STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway
Wishin Vessey

WELL PLUGGING RECORD

					T.T T.T		
NORTH	Location as "N	E/CNW&SW%" o	r footage fron	n lines <u>SES</u>	Mar MAM		
	Lease Owner_	<u>D. R. Teu</u>	<u>ck Oil C</u> c	o, Inc.	·		
	Lease Name						
		<u>301 S. Br</u>				7202	
		Vell (completed a	as Oil, Gas or	Dry Hole)) <u>il</u>		
		pleted		r 30		195	
		plugging filed_				197	
		plugging approv				19. 7.	
		renced	Novembe			197	
	Plugging comp		<u>Novembe</u>		T. 7 1 7	197	
	Reason for abar	Reason for abandonment of well or producing formationDepleted					
					a		
		well is abandone					
Locate well correctly on above Section Plat		Was permission obtained from the Conservation Division or its agents before plugging was comenced?					
ne of Conservation Agent who s	menced?		Ruggall	Reherstei	'n		
oducing formation Arbuck	upervised pingging of thi ما	Depth to top 4	205 P-4-	7300	T-4-1 D-41 -6	w.u /309 E	
ow depth and thickness of all wa			EZZ Bottom	4.503	lotal Depth of	Well 4309 Fe	
ow deput and unexness of all wa	ter, on and gas formation	us.					
OIL, CAS OR WATER RECO	RDS				(CASING RECORD	
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED DUT	
	Dry	3688	3947	8 5/8	212	 	
Lansing Viola		11/3	1211	5 ¹ / ₂	4295	None 2900	
	Dry Dry			<u></u>		2900	
Simpson Arbuckle	Oii	<u> </u>	4295				
APDUCKIE	<u> </u>	4293	4309			 	
		·	 				
				 i		 	
							
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15-185-11016-0000

SE SW NW Sec.16-248-14N Stafford County, Kans

RECEIVED STATE CORPORATION COMMISSION

OCT 4 1971

CONSERVATION DIVISION
Wichita, Kansas

D. R. Lauck Oil Company, Inc.

Thurow #2

Commenced: October 14, 1956 Completed: October 26, 1956

Casing Record: 212 8 5/8" cem.W/165 sacks 4298 5 52" cem.W/125 "

Elevation: CR 1980; DF 1982; KB 1984;

Drillers Log	and the state of t	Tops
		Sample Halliburton
Sand & shells	159	Anhydrite 925+1059 926+1058
shale & shells	350	Heebner 3525-1541 3528-1544
red bed & shale	495	Brown Lime 3667-1683 3672-1688
red bed & sand	550	Lansing 3688-1704 3690-1706
	925	Base Kansas City 3947-1963 3949-1965
Anhydrite	940	Viola 4143-2159 4147-2163 Simpson 4241-2257 4243-2259
shale & shells	1520	Simpson 4241-2257 4243-2259
shale & line	1785	Arbuckle 4295-2311 4299-2315
lime & shale	3615	Rotary T.D. 4299-2315 4302-2318
sha1e	3668	
11 me	3870	DST #1 (W) 3806-3820 open 1 hr; weak stdy
lime & shale	3930	blow. Recov. 120° gas and 35°
11me	4 3947	very slightly oil cut mud;
shale & lime	4073	All pressures zero in 20 min.
lime, shale & chert	4140	
chert	4150	DST #2 (J) 3878-3894 open 1 hr; weak
lime cherty	4155	stdy blow; recov.120 gas,
chert, shale & lime	4205	10 heavily oil cut mud and
chert & lime	A235	30 drilling made TEP 0//:
shale & lime	4295 4299	FFP 0// BMP 360/ in 20 min.
Arbuckle	4299	still building BHT 108.
Rotary Total Depth	4299	Can be bridge man been and with the man and the first of
		DST #3 (W) 4140-4150 open 1 hr; fair
•		blow throughout; recov.
•		720° gas and 30° very
·		slightly oil cut mud;
:		FFP 0//; MIP 70// in 20 min.
•		man and the first instrument of mild to the second of the