STATE OF KANSAS STATE CORFORATION COMMISSION

15-155-19174-00-01

WELL PLUGGING RECORD

Ways Designed Assidows:		Ren	O Cour	ty Sec	l Thirm	23_Rge	LW E /W	
Make Required Affidavit Mail or Deliver Report to	Leastic						TIM DY II	
Conservation Division								
Conservation Division State Corporation Comm. Lease Owner Kantor Oil Company Lease Name Goering #1 Well No.								
								Wichita, KS 67202
			-			r Dry Hole		
	Citalact	er or her	r (comba	eccu us o	11, 000 0	. 229 11020	′	
		, -						
	Date Well completed 19 Application for plugging filed 19							
	Application for plugging filed 19 Application for plugging approved 19							
							19	
	Plugging commenced 6/15/77 19 Plugging completed 7/8/77 19							
					producino	formation		
	Reason .	TOP ADARG	Oliment C	or werr or	bronderut	; TOTMATION	· 	
	Tf a nr	nduat na w	oll ic s	handoned	date of	last produc	ction	
	II a pro	oducing w	GIT IP 0	mandoned,	date or .	tabe hickar	19	
	Vice - CON	mission s	htained	from the	Concervat	ion Divisio		
Locate well correctly on above Section Plat				ing was co		yes.	<i>Jii</i> 01	
	_				Toman	yes		
Name of Conservation Agent who sup		th to top		ttom	Total Do	oth of Wel	1 207/	
Producing formation Show depth and thickness of all wa					_rotar be	jen or ner.	3370	
show depth and thickness of all wa	ater, our	and gas	TOTHAULC	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
OIL, GAS OR WATER RECORDS						overne bee	on n	
						CASING REC		
FORMATION	TYNETY	. FROM	TO	SIZE	I'UT IN	. PULLED O	UT	
	<u>-</u>		<u> </u>	12章	250	none		
			ļ	8-5/8	3300	202''		
			ļ	52"	31.60	3127		
					<u> </u>	 		
was placed and the method or meth plugs were used, state the charac feet for each plug	ter of sa					f cement o		
								
Pulled 74 joints of 52". Made bot	tom hole	blug back	by push	ing plug f	o 3160°	sanded		
to 3125, mixed and ran 7 sacks ce	ment thru	dump bai	Ler Mu	dded hole	to 265	set 15' Xx	<u>z</u>	
rock bridge from 265 to 250 . Cle								
								
Filled hole with ready mix from 25	O* to bas	e of cella	ar.	20000	RATION COMMI	32ina		
				GINT III				
			 		27 1977			
PLUGGING COMPLETE.								
(TE palditional dea				PACIA OHECE	METRION DIVISIO	<u> </u>		
(If additional des			ary, use	и скориять В посториять	chita, Kansas	()		
·	LSO CASINO							
U	HASE, KAN	SAS		<u>i</u>				
; -								
STATE OF KANSAS	COUNT	TY OF _RIC				ss.		
R. DARREL		·		-		wner or op		
of the above-described well, being								
the facts, statements, and matters	herein c	contained	and the	log of th	ie above-d	escribed w	rell	
as filed and that the same are tru	ie and cor	rect. So	v uerb w	e 60a		1 1		
	1 /84	ature)		/// .	116	2//		
	' (orgu	ia i ure)	17_0	alle		<u> Cloo-</u> _		
		_		CHASE .	KANSAS			
CID CODIDED AND CHOOM TO L-E	10 ma 41-3-		A	•	ddress)	70.		
SUBSCRIBED AND SWORN TO befor	o me this	22 ·	day	ິ	úly	, 19 r	77'	
,	' !			2	1 /	0 11 1	2	
<u> </u>				Pargare	1 // ne	<i>lcher</i> tarv Publi		
	ARET MELCHER ce County, Ks.	`		V	NO	cary runti		

TOM PALMER

UNION NATIONAL BANK BUILDING

WICHITA, KANSAS

	WICHITA	, KANSAS	15-155-19	174-00-01
CASING RECORD		Location		/4 Sec.1-235-4W
RUN	LEFT IN HOLE	Farm	Goering	1:
20		County Re		State Kansas
151/2		Contractor	Manning & Ter	
121/2 2501	2501	Commence	April 24, 193	1.
10		Completed	June 21, 1931	
81/4 33001	33001	Elevation	1491	
65/8 00 ON 1740	"ICE ve		<u> </u>	<u> </u>
FORMATION	REMARKS	<u> </u>	FEET OF STRATA	TOTAL DEPTH
TORMATION	NEMAKKS		STRATA	TOTAL DEFIN
to the second of				
Surface Sand		1.	16	16
Clay		in Financial Super	125	125
. Sand and Sand, Rock	_	• • •	**************************************	235
	et & cemented 250° $12\frac{1}{2}$ ° casi	ing with	15	250
Shale and Shells	250 sacks cement)	4.	300 125	550 676
Broken Lius		•	150.	675 825
Shale & Shells Broken Lime		٠,	50	875
. Shale			90 -	965
Line			235	1200
Shale & Shella	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	490	1690
Shale	(Resming hole)		35	1725
Shale & Lime Shell			- 227 -	1952
Line			42	1994
Shale & Line			40	2034
Broken Lime		genderall state rapidation	59	2093
Shale & Lime Shell	.5	ing the second of the second o	207	2300
Hard Sand			20 20	2320
Shale & Lime Shell Hard Sand & Sandy		- O 155	113	2340 2453
Shale	puste	1	35	2488
. Shale & Lime Shell			62 -	2550
Shale & Line		ংগ্ৰেল	194	2744
Shale	Little Commencer	3 100	. 46	2790
Lime		A) 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27	2817
Sandy Lime, Hard		tic-foes	50	2867
Line			84	2915
Lime & Shale		• . •	65	2981
Shale	(Cemented hole from 600)		e, 53 10	3034
Shale & Line	350 sacks cement, 300 1bs	5. G.G.) 		3044 3062
I.ine Shole & Lime	(Drilling cement & reaming	oc morron or g	61	3123
Shale			37	3160
Shole & Slate	The second of th	Market 10	24	3184
Shale			29	3213
Lime :	A STATE OF THE STA		<u>1</u>	3214
: Shale & Lime			21.	32 35
Shale & Slate			31.	3266
Shale & Lime		to the second section of the section	10	3276
Shale & Slate	fa t good ala		9 50 1 5	3285
Chat, Hard	(Set 3300° 83° casing, ca	emented with 2	250 ±2 3	3300 3303
First Gas, 3#	sacks cement & 200 lbs.	Ualla)	18	3321
Gas		, * <u>.</u>	6	3327
Lime, Hard		and the second	10	° ∮3337
Gas, 15M, 750T			J. 3. 8	
Gas Inc. to 21M, 2	50T (Show of oil. T.D. 6-	-21-31)	4	3349
Chat, Soft	(Deepening 9-7-31) (0		12	3361

(Oil)