STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mall or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

WELL PLUGGING RECORD $_{\mathrm{or}}$

FORMATION PLUGGING RECORD

Wichita, Kansas	Sedg	wick	Cc	ounty. Sec8	Twp27 Rge	2(E)(W)	
NORTH		E4NW4SW4	" or footage fr	om lines SE	NE	••••••	
	Lease Owner	Manage and a second	(MKH)			1	
	Lease Name Trustee (WKH) Well No. 1 Office Address 304 Kaufman Bldg., Wichita, Kansas Character of Well (completed as Oil, Gas or Dry Hole) 011						
		pleted			0ct. 18	193_8	
	1	r plugging filed			Dec. 1	193 9	
	F .				Dec. 2	193 9	
	Plugging Com	menced			700 14		
						193. 9	
	Reason for aba	andonment of w	ell or producin	ng formation	depl	etion	
1 1					Novemb		
	Was permission	well is abandor	ied, date of las	st production	Novemb	re plugging was com-	
Locate well correctly on above Section Plat	menced?		n the Conserv	S	or its agents beior	re plugging was com-	
Name of Conservation Agent who sur	pervised plugging of the	his well	F.D	. Carter			
Producing formationViola	Lime Dept	th to top325	8 Bot	ttom 3262	Total Depth of	Well 3262 Feet	
Show depth and thickness of all water					-		
OIL, GAS OR WATER RECORD	OS				CAS	SING RECORD	
Formation	Content	From	То	Size	Put In	Pulled Out	
lime	HFW (fresh)	15	50	15=	62	62	
		4)		12=	1235	1235	
lime	HFW (salt)	2205	2210	10	1863	1863	
				81	2321	2252	
lime	HFW			7	2988	2988	
lime	HFW		2964	5	3252	2801	
Viola Dolomite	oil	3252	3262		-		
5. 5 sack cemen	t cap on top	PLUC		3	STATE CON	23- (2) 23- (2) 24- (2)	
	1 776	r S .	アルファー	-	יייירון	· DIN M.	
	500	ok - 5435- 8		_			
					7.7.5		
Correspondence regarding this we	ell should be addresse		National F	Refining Co			
77		******					
	, COUNTY C				, ss.	•a	
oeing first duly sworn on oath, says: 7	That I have knowled-	e of the factor	nployee of own	er) or (owner or	operator) of the a	bove-described well,	
lescribed well as filed and that the sar		ct. So help me	God.	matters nerein	contained and th	le log of the above-	
163		(Signature)	X. l		vo-ne		
and the same		, 30)4 Kaufman		chita, Kans.		
Suscribed with Sworn to before	me this22	day of	January	,	, 19 1	10.	
My compression agricus Mar. 5,	1941			Itutl	n U do	Notary Public.	

THE NATIONAL REFINING COLPANY #1 Trustee

CA.	SIN	o r	irce	HD	
OR SHIP	16	THE REAL PROPERTY.			
41.1.	12		125	00	
	10		184	70	
			079	798	4

SEC NE 6-27-RE SECRVICE Co. Comm: 5-28-58 T.D. 32629 Comp: 9-81-36 Prod: 420 bbla.

SAMPLE LOGICA *

FORMATION .	DEPTH	FORMATION	DEPTH
chale	· · · · · · · · · · · · · · · · · · ·	11mc	687
lime	60 80	chale line	694 696
enbydrite & gypsum shale, gypsum & enhydrite	105	shele	699
limy shale	Ϊ́κ	chorcy line	708
enale, gypsum & anhydrite	135	elete	712
anhydrite	- 1 48	11me	730
shele & enhydrite	. 164	shule	748
anhydrite	270	11mc	764
Retrington lime	177 190	groy'& red whale	768 775
shalo shalo, gypsum & anhydrite	228	Shale	780
cherty, Winfield line	250	chaly limo	786
limy shale	240	micaceons shole	792
chale	. v -261	limb -	: 600 .
line /	-265	abole	805
chale	285	line	. 808
lime	305 317	green & marcon é bele	815 818
cherty like shele	525	dark shelb	826
1imo	836	lime	835
ehale	350	ehole	845
line.	370	fosciliferous lime, little black	
enhydrite	- 385	chert & pyrite	874
shaly line	400 480	fossiliferous line	. 998 898
11me shale	495	derk obole limo	208
green to red shale	506	derk shele	905
lime	.510·	limo	911
enale	525	enelo de la companya	915
11mo	. 632	chert	918
end e	7535	detrival shale A lime	930
lime	556 565	-micadeque ahale, grey, green 4 garoon	960
cherty line line & chort	578	micaceous shale & pyrite	967
abele	582	micaceous cancy shale	975
red ebalo	- 588 ·	micaccous shale	, 9 9 2
cherty line	,≘600 ±;	mude tone	990
shely lime	608	maroon shale	992
shele	15.618 1.018	shely lime blue gray shele	1000 1015
encly lime lime	-020 	A COMPANY OF THE PARTY OF THE P	1017
green shole	626	maroon shale	2090
lime	- 337 F	enely lime () gw gw	1025
ehele eleman	845		/1035
cherty line pl	650	micaccous grey shale. 11mc	1043 1048
11me 127.25	656 660	micaceous eam	1060
green chamb SE lime BOOK PAGE \$60NELLZE	676	shale	1075
Shale BOOK PAGE 8-01)12-7	679	marcon & green shale	1080

FORMATION	DEPTH	FORMATION	DEPTH
ini caceo us sant.	1085 1098	Suele 11me	1005 1600
fosciliferous lime	es:	micaceous sandy shele & sand shele	1720 1742
heavily miceceous shale shale	1110 1182	l'ime	1748
micaceous shaly same micaceous sand	1130 1245	ahele lime	1760 1770
micaceous shale	1161	shale & fooal 11me	1773
lime migaceous shele	1167 1163	black-shale	1766 1805
lime	1170 1195	lime shale	1812 1830
micaceous green-grey shale green & marcon shele	1208	11me	1835
lime shale	1213 1218	shale Lime	1844 1867
lime	1220 1227	shale line	1871 1910
shale lime	. 1251	bleck shale	// 1915 ·
micacecce sandy shale	1258 1280	grey shele lime	1925 1945
shele	1276	shale Micaceous samny shale	1955 1960
lime shale	1295 1296	Shale	1955
lime micaceous shale	1295 1300	lime shale	1970 1985
line .	1208	micaceous sendy shale micaceous shaly sand	2010. 2040
14my sand red siz 1e	1313 1315	micaceous sandy shale	2065/
grey shale lime	/1321 1330	shale line	2125 2131
shale	1410	micaceous wondy shale	2140 21.50
glauconitic sami lime	1435 1440	shale	2155
shale 11me	1442 1466	lime micaceous shale	21.64 21.70
shele	1470 .	lime chcle	2191; 2194
lime micaceous sendy shale	. 1484 1486	line	· . • 2563
lime shale	1468 1497	micaceous sendy shele micaceous shele	2440 2470
glauconitic lime	1503	lime dark shele	2473 2485
black shale ,calcareoue sand	1605 1520	lime	/*2510 <i>/</i> /2
eandy shale shale	1585 1546	shele lime	2515 2535
lime .	1550	dark shale lime	2540 2560
shale l'ime	1655 1575	lime & some chert	. deas :
cherty lime	1580 1584	black shele lime	2600 2657
micaceous sandy shale -	1586	micacecus shele 11ms	2697 2899
lime micaceous sandy shale	1595 . 1600	micaceous shale	2710
micaceous shele	1604 1 1606	10me shale	2712 2719
hime micaceous shale 9.27 225 shale FILE 5 page 86 Line 42 micaceous shalo	1615	line green & greg shale	2728 2735
lime FILE PROE 86 LINE 15	1630 1647	nicaceous sandy shale	2750
micaceous shelo	1655 1661	lime grey & green shale	2758 2767
black shale	1665	Mame	2772
	"一种"是在"自己"的是一种"一种"的一种"一种"的"一种"的"一种"的"一种"的"一种"的"一种"的"		NAME OF TAXABLE PARTY.

FURICITION	DEPTH	FORWATION:		DEPTH
∴dlack sh el e	2777			3.00
maroon shele	2780			
grey shale.	2794	OIL RECORD		
*lime *black omio	2797 2 8 00	5.810, 2495-2502		
Clime	2805	9,5,0, 2520-2525		
grey shale	2820	S. Cree 011, 264 Slight trace 011		
dense lime	2827	S.S.Q. 2757458	'av 2/30'	
black carbonaceous chale	2852		vity, corrected, o	
grey shale	2836	from 2972-74;		
marron shele	- 2837	Hole full 611, 32	258-57	
11me	2856	• More 611, 328046		
grey shale	2869	The second section of the second		
lime shale	2872 2890			
gandy shale	2090 2000	WATER HECORD.		
dense pyritic lime	2910 °	Hole full from w 1/2 BW 595-600	8597, 45 -5 0	
gray Shale & lime Shells	2920	. E BT , 720-730		
grey & yellow shale	2935	1 57, 1055-65		
-dense lime	+2954 ++-	4 Dr., 1425-85		er Alpide Period
maroon, grey, green & yellow detrital		·1/2 III, ·1950-60		
shale with fragments of detrital line	Alternatives of the second second second second	-HPW, 2205-10		
glauconitic lime chert, tripoli & lime	2947	HPW; 2550-60		
chert & tripoli	2958 2983	HF7, 2961-64.		
granular lime & chert	2986	2章 BW 1353-45 1 BW 3257		
chert	2990			April 1885
marcon & green shele bedding plane	2991	PORMATION TOPS:		
white chert	5060	Pti Hilley	350	
white line & chert	: 3065·		1630	
line		Base Oread Lensing	1970 2170	
cherty 11 me derk, grey chert.	3080 3084	是"大型"的"是一大"。	8470	
dense lime	3092		2920	
marcon & green shale bedding plane	3093	Chat	2945	
white lime & grey chert		Misener Dolomite	是一种,但是一种,但是一种,是一种,是一种,是一种,是一种,是一种,是一种,是一种,是一种,是一种,	
brown chert, mercon line & mercon and		Viola:	3266	
green shale	3120			
groy lime	3125			
dense buff lime	E100 ''			
dlive, drab lime grey lime	3140 3150			
green shale	5170	The second second second second second	The state of the state of	
dense grey lime	3202			
black shale	3220, 13		San Baran	
green & grey shale	0498			
grey shale	9840			
black shale	3252	A CONTRACTOR OF THE PARTY OF TH		
finely, micaceous sandy dolomite granular lime	3258 3262		, E	
grandan zime T.D.	0100 3262		8/12/11/20	
		A STATE OF THE PARTY OF THE PAR	E-84-0-4-15	
Fillup - 1000 /8 hts; total fillup		1300K	8 27.32E 8 27.32E 177	
Plugged back to 3261g' with 70 lbs.	l'680 11001	6		
Lane-Wella gun perforated 50 shots f	10m-3258 (
S261; 1000 acid. Potential 420 bbls	, pumping	750 U off bottom.		
or a constant de la compartament de la constant de	THE PERSON NAMED OF THE PERSON NAMED IN	ELECTRONICA DE LA COMPANSA DE LA CO	CHARLEST AND	A PROPERTY OF THE PARTY OF THE P