WELL PLUGGING RECORD

Give All Information Completely
Mane Regired Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building
Wichita Wangag

OB \5-051-061\8-000 Strike out upper line when reporting plugging off formations.

State Corporation Commission 800 Bitting Building		Ellis	Coun	ty. Sec. 21	Twp11 Rge.	(E) <b>17</b> (W)			
Wichita, Kansas NORTH		NE4NW4SW4	or footage fro	om linesWE	c NW				
	Lease Owner. The El Dorado Refining Company Lease Name. Hadley Well No								
	Lease Name	P.O. Bo	x 551 E1	Doredo K	W	Vell No			
						19.36			
	Application for	Application for plugging filed							
	Application fo	Application for plugging approved September 5, 19							
	Plugging comm	Plugging commenced September 30,							
		Plugging completed							
	Reason for ab	Non-Profi	table to	g formation Op <b>erate</b>	**** **********************************				
	If a producing					19			
	Was permissio	n obtained from	the Conservat	tion Division of	r its agents before	plugging was com-			
Locate well correctly on above Section Plat									
Name of Conservation Agent who sup	ervised plugging of t	his well	r. Kerr			2260			
Producing formation Arbuck			Bottom	1	Total Depth of W	ell3300\.Feet			
Show depth and thickness of all water, OIL, GAS OR WATER RECORDS		ous.			C	ASING RECORD			
		<u> </u>							
Formation	Content	From	То	Size	Put In	Pulled Out			
		·		7 <b>"</b> 8"	3354*	•••••			
				20"	3088½° 80°1"				
		1		24"	40'	••••••			
						······			
				***************************************					
	sacks of cemen								
	PL FILE	10G(31N)	G 91710 2-9-1						
	BOOK	PAUL							
		•		••••••	••••••				
	(If additional	description is necessar	ry, use BACK of	this sheet)					
Correspondence regarding this we	ll should be addresse	$_{ m d\ to}$ The F	1 Dorado	Refining C					
Address									
STATE OF Kansas	, COUN	NTY OF	Butle	r	, ss.				
H. L. McQuiston, Gene	ral Productio	n Supt. (en	ployee of own	er) <b>XX (XXXXXXX</b>	popular of the a	bove-described well,			
being first duly sworn on oath, says:				d matters herei	n contained and th	e log of the above-			
described well as filed and that the sar	ne are true and corre	ect. So help me	God. / 2	Man .					
and the control of th		(Signature)	18.11	Du	lone				
		T	0.0. Box 5	5] El D	ado, Kansas	1			
•	_			(4	Address)	1			
Subscribed and Sworn to before	me this 29th	day of	Octob	er	(S.) 19 46c				
				Deck	eda X				
My commission expires 3-15-50	•					Notary Public.			
		21-871-s 9	-456M			· .			

WINKLER AND KOCH: Hadley No. 1.

SEC 21 T. 11 R. 17W NE C NW 15.051-00168-0000

County:

Teta Depth. 3360 Comp. 3-8-36 comp. 5-11-36 Shet or treated. Contractor: G.W. Hinkle. Issued: 6-13-86

## CASING:

8" 3088'6" left in. 24" 401

20" 80'1

151" 747' Pulled.

124" 1051' 5" pulled. 10" 2245' Pulled

Elevation 1819

Production. Pot. 2037 B.

Figures indicate Bottom of Formations.

sand shale blue lime shale dark sand water HFW 175 slate blue lime sdy Male shale light sand HFW 280 shale blue red shale shale light sand sand soft 100 BW at 400 snad lime cave shale blue shale blue shale blue shale shale sand white sand red sand shale lobw shale light red reck sand red	28	lime	1713	shale	2772
shale blue	40	slate blue.	1717	lime	2920
line	47	lime	1730	M BW 2860	
shal e dark	170	shale & shells	1752	shale	2995
sand water	185	lime	1785	lime	3009
HFW 175		shale	1790	shal e	3020
slate blue	195	lime	1840	broken lime cave	3030
lime	200	red rock	1870	shale	3040
sdy male	220	lime	1915	red rock	3045
shale light	230	shale	1920	lime	3048
sand HFW 280	260	lime	1935	shale	3052
shale blue	265	broken lime	1955	lime	3069
red real	310	lime	1990	shale	3073
shale blue	340	shale	2010	lime	3115
shale light	362	red rock	2015	shale	3117
aand	395	lime	2030	line	3170
sand soft	480	red rock	2045	+ BE 3k45	
100 BW at 400		Mano	2070	shele	3175
snad	500	red rock	2090	lime	3195
lime cave	537	line	2112	shale cave	3203
shale blue	546	red rock	2122	lime	3211
line	551	lime	2135	red rock	3216
shale	564	red rock	2145	lime	3235
sand (artesian wir)	605	- lime	2155	shale	3245
eand white	650	red rock	2165	lime	3256
sand red	695	lime	8500	shale	3262
eand light	700	₹ BW 2190		lime	328
sand red	730	red rock	2230	red rock	3290
sand white	737	lime	2280	lime	3293
er red shale	820	2 BW 2235		conblomerate	3295
The said	875	shale	2295	lime	3302
say red shale 10B	900	lime	2385	conglomerate	3319
	915	shae	SAM.	shale green	3325
ady shale red	1000	) lime	2406	lime	3329
Dina 8	1048	shale light	2416	shale green congl.	3344
lime	1088	shale	2490	lime	3355
Shale light	1090	Cave at 2435		lime soft oil	<b>3</b> 360
red rock	1100	) lime	2495	Total Depth.	
sand red	1120	) shale	2520		
suare pine	1160	red rock	2525		
red rock		shale	2535		
shale blue		1 BW 2530	,*: -		
sed saske	. *	) lime	2540		

shale blue	1325 shale blue 2578
sdy thats	1340 lime 2600
slate grey	1345 shale 2625
shale & shells	1390 2 BW 2610
shale	1420 lime 2636
salt	1590 shale 2638
sdy shale blue	1603 4ime 2645
shale	1610 shale dark 2650
salt	1620 lime 2665
broken lime	1648 shale CAVE 2678
shale	1660 1ime 2685
lime	1680 shale 2700
shale	1693 lime 2714
lime	1698 shale dark 2758
shale blue	1702 lime 2768