STATE OF KANSAS STATE CORPOBATION COMMISSION

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Lie Required Amilavit
Linil or Déliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

WELL PLUGGING RECORD

State Corporation Commission 800 Bitting Building Wichita, Kansas	Reno	Coun	·			**
NORTH	Location as "NE/CNW1 Lease Owner Amerada	4SW¼" or footage fro 3. Petroleum Co	om linesNE違,	, SW£, SW£	-4. **** *** * * * * * * * * * * * * * *	
	Lease Name Hubert	Wilson	<u> </u>		Wall No. 2	
i l	Office Address Box 20	40, Tulsa, Okl	ahoma			
	Character of Well (comp	oleted as Oil, Gas or I	Dry Hole) Comp.	Leted as O	il Well.	
i i	Date well completed			Jan.	20, 19	.35
1	Application for plugging					
	Application for plugging	approved		ADI	2, 19	
;	Plugging commenced Plugging completed			Anr.		52
_ _ 	Reason for abandonmen	t of well or producing	formation Unp	ofitable	to Operate	
#2 •	Reason for abandomnen					
i i	If a producing well is at	andoned, date of last	production	March	31, 19	52
	Was permission obtained	d from the Conservat	ion Division or i	ts agents befor	e plugging was	chn
Locate well correctly on above Section Plat me of Conservation Agent who supe	menced? Yes	Ruell Durkee o	f McPhonson	Kanea		
me of Conservation Agent who superducing formation	rvised plugging of this well	Detter	TOLLIOI BOLL	tel Denth of W	36071	77.
ow depth and thickness of all water,		Болоп	P]	ug Back Do	opth ~ 3393	re
-				_		
OIL, GAS OR WATER RECORD	S				ASING RECO	RD
Formation	Content Fr	om To	Size	Put In	Pulled Out	
			מס יי16	1691	None.	_
			13" OD	4951	931	
			7" OD	35971	27291	

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			1			
Describe in detail the manner in	which the well was plugged, in	dicating where the m	ud fluid was place	d and the metho	od or methods u	sed
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Well No.

Farm Location:

2 Hubert Wilson

NE/4 SW/4 SW/4 990' from South line 990' from West line Section 23-23S-4W Reno County, Kansas

Elevation:

Commenced Drlg. Completed Drlg.

12-12-34

1-20-35

Contractor:

Olson Drilling Co.

Initial Production: Flowed 4355 bbls. after acidizing (24 hour potential)

CASING	RECORD:	SIZE	WEIGHT	FEET	CEMENT	PERFORATIONS
		15-1/2" 12-1/2" 7"	70# 50# 24#	168 495 3597	290 Sx 125 Sx 500 Sx	None None None

Acidized with 3000 gallons

2775

2795

2811

2853 2900

FORMATION:

Broken lime

Hard lime

Hard lime Lime, cored

Lime

T OLD THE TOTAL TO					,
Sand	0	٠,	98	Lime 29	21 2973
Sandy shale	98		230	Hard lime 29	73 3059
Broken shale and shells	230		362	Lime & shale 30) 5 9 32 1 6
Shale and shells	362		400	Sticky shale 32	216 3230
Salt	400		455		230 3252
Broken shale and salt	455		474		252 3255
Shale and lime shells	474		495		255 3311
Shale	495	. ,	500	Chat, hard & sharp33	
Shale andlime	500		512		333 3339
Lime shells and anhydrite	512		553		3343
Sandy lime & shells	553		590		3407
Shale and shells	590		664		3480
Shale	664		710		80 3491
Shale & shells	710		720	Hard shale & lime 3	
Lime & shale	720		750		98 3513
Shale & shells	750		870	Hard shale & lime 3	
Sand	870		920		534 3598
Lime & shale	920		991		598 3603
Groken lime & shale	991		1070		503 3607
White sandy lime	1070		1087	Lime	, , , , , , , , , , , , , , , , , , ,
Gray lime & broken shale	1070		1123	TOTAL DE	PTH 36071
Broken lime and shale	1123		1270	TOTAL DE	. 111
Gray lime	1270		1344	CECTOCICAL TODG.	•
•	1344		1378	GEOLOGICAL TOPS:	
Blue shale and shells			1500	Et Dile-	7951
Lime & shale	1378			Ft. Riley	1995
Shale & lime shells	1500		1730	Topeka	25651
Broken Lime	1730		1790	Lansing	
Hard Lime	1790		1800	Kansas City	2904!
Shale and lime	1800		1850	Chat	32551
Blue shale	1850		1880	Kinderhook	34981
Lime	1880		1910	Misner	35941
Gray shale & Lime shells	1910		199 3	Hunton	3596
Shale & lime shells	1993		2060	•	
Shale & lime	2060		2129	DI HOORD DAON	2202 i
Broken hime and shale	2129		2302	PLUGGED BACK	- 3343.
Broken lime Broken lime & shale	2302		2396	Commonand plugging	oack 10-10-40
	2396		2480	Commenced plugging	10-24-40
Shale & Lime shells	2480		2538	Completed	
Shale	2538		2542		99.46 bbls. oil
Lime	2542		2582	in 8 ho	ırs.
Lime, hard	2582		2645		
Lime	2645		2690		
Sandy lime & shells	2690		2710		,
Lime	2710		2720	STATECOLOR	
Broken lime & shale	2720		2775	APR 1 1 1952	DILIGGING
Line at a mare I dissa —	· 10 11 7 C		. 1. 7() [1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

2795

2811

2853

2900 2921

APR 1 1 1952

