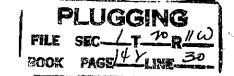
STATE OF KANSAS STATE CORPORATION COMMISSION

15.009.14313.0000 WELL PLUGGING RECORD

STATE OF KANSAS STATE CORPORATION COMMISSION Give All	•	WE:	LL PLU	GGING I	RECORD	
Make Required Adayit Mail or Dellar Report to: Conservation Division			TION P	- -	G RECORD	Strike out up when reportinging off for
State Corporation Commission 800 Bitting Building Wichita, Kansas					Twp.20S Rg	
NORTH	Location as ". Lease Owner.	NE¼NW¼SW¼" c Magnolia	or footage fro Petrole	om lines	nter SW SW N Y	E
	Lease Uwner. Lease Name.	Fred Ste	ckel	dir dompai		Well No. L
	Office Addres	Fred Ste s Box #770	• Great	^B end, Kan	sas.	
	Character of	Well (completed as	Oil, Gas or I	Dry Hole)	Oil	
	Date well con	mpleted February Febr	uary 19,	r 53 10%	7	
	Application for	or plugging approve	d Octo	ber 27, 1	947	
	Plugging com	mencedNo	vember l	3 , 1 947		
	Plugging com	pleted No	vember 2	4, 1947	Cossed to m	oduce oil
	Reason for at	pandonment of well	or producing	g formation	oeaseu to pr	Oddoe OII
	If a producing	g well is abandoned	, date of last	production	July 1946	
Yearte well coverely on above	Was permissi	on obtained from the	he Conservat	ion Division	or its agents befor	re plugging wa
Locate well correctly on above Section Plat Name of Conservation Agent who super	menced?	yes Mr	. H. W.	Kerr. Gre	at ^B end. Kan	sas.
Producing formation Arbuckle	De	pth to top3285	Bottom	3319	Total Depth of V	Well3365
Show depth and thickness of all water, of OIL, GAS OR WATER RECORDS	on and gas formati					CASING REC
Formation	Content	From	То	Size	Put In	Pulled Ou
Arbuckle	Oil	3285	3319	121	200	none
			**************************************	7 ⁿ	3285	2358

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			•••••	************		***************************************
Describe in detail the manner in we ntroducing it into the hole. If cement feet for each plug so Filled up with rock at 7" casing @ 2378" and bridge @ 200" and cem	or other plugs we let. nd gravel fi pulled out: lented w/20 s	plugged, indicating versed, state the checom 327T to 3; filled holes acks cement;	where the mularacter of sa 258: 5 s with he filled	me and depth acks ceme avy mud f hole with	aced and the methor placed, from	shot off
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MAGNOLIA PETROLEUM COMPANY

Free Steckel Well #4 .. Center SW SW NE Section 1-203-11W Barton County, Kansas.

Drilling commenced - January 21, 1936 Drilling Completed - February 19, 1936

Plugging started Nov. 13, 1947 Plugging completed Nov. 24, 1947.

12% Surface casing & 200 v/225 sacks cement

Elevation - 1760 DF

FORMATION

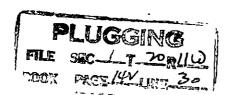
Surface soil	0	8
Sand	- 8	40.
Shale & shalls	40	200
123" Surface casing @ 200"		3 .
Red bed	200	470
Shale & shalls	470	980
Salt	980	1130
Shale & shells	1130	1380
Lime & shale	1380	1895
Lime	1495	1567
Shale & lime	1567	1688
Shale	1688	1700
Lime	1.700	1847
Shale & shells	1847	1960
Shale	1960	2000
Lime	2000	2053
Lime & shale	2053	2165
Shale & shells	2165	2388
Lime	2388	2570
Shale & lime	2570	2615
Iima	2615	2635
Broken lime	2635	2650
Hard 11me	2650	2744
Line	2714	2925
Shale & lime	2925	3076
Shale & shalls	3076	3112
I.ime	3712	3137
Lime & shelle	3 137 .	3225
Lime	3225	3263
Shale .	3263	3280
Lime	3280	3285
7" Carding @ 3285" m/250 sar	cles	
Top Arbuckle	3285	33 19
Total Depth		3319

Work done by Rice County Pulling Company PLUGGING RECORD: Lyons, Kansas.

Filled hole from 3319' to 3258' w/rock and gravel; cemented w/5 sacks cement @ 3258'; shot and pulled 2378' of 7" casing; filled hole with heavy mud from 3258' to 200'; cemented w/20 sacks of cement @ 200'; filled with heavy mud to base of cellar; cemented base of cellar w/20 sacks cement.

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MAGNOLIA PETROLEUM COMPANY

Free Steckel Well #4 Center SW SW NE Section 1-20S-11W Barton County, Kansas. -

Drilling commenced - January 21, 1936 Drilling Completed - February 16, 1936

Plugging started Nov. 13, 1947 Plugging completed Nov. 24, 1947.

121 Surface casing @ 2001 w/225 sacks cement 7" casing @ 3285' w/250 sacks cement

Elevation - 1760 DF

FORMATION

Surface soil	0	8
Sand	8	40
Shale & shells	40	200
12½" Surface casing @ 200' w/	225 sacks	
Red bed	200	470
Shale & shells	470	980
Salt	980	1130
Shale & shells	1130	1380
Lime & shale	1380	1495
Lime	1495	1567
Shale & lime	1567	1688
Shale	1688	1700
Lime	1700	1847
Shale & shells	1847	1960
Shale	1960	2000
Lime	2000	2053
Lime & shale	2053	2165
Shale & shells	2165	2388
Lime	2388	2570
Shale & lime	2570	2615
Lime	2615	2635
Broken lime	2635	2650
Hard lime	2650	2744
Lime	2744	2925
Shale & lime	2925	3076
Shale & shalls	3076	3112
Lime	3112	3137
Linje & shale	3137	3225
Lime	3225	3263
Shale	3263	3280
Lime	3280	3285
7" Casing @ 32851 w/250 sacks	;	
Top Arbuckle	3285	3319
•	-	
Total Depth		3319

PLUGGING RECORD: Work done by Rice County Pulling Company Lyons, Kansas.

Filled hole from 3319' to 3258' w/rock and gravel; cemented w/5 sacks cement @ 3258'; shot and pulled 2378' of 7" casing; filled hole with heavy mud from 3258' to 200'; cemented w/20 sacks of cement @ 200'; filled with heavy mud to base of cellar; cemented base of cellar w/20 sacks cement.

DRILLING DEEPER RECORD: By Crown Drilling Company

Work started October 6, 1947

Work completed October 22, 1947

Drilled deeper from 3319' OTD to 3365' and tested, 20 bbls water per hour.

Plugged back from 3365' to 3271' w/24 sacks cement dumped by Halliburton, set 48 Hrs.

Ran Iane Wells Gamma Ray 2800' to 3269' and perforated 7" 3141 to 3145 w/12 shots,

dry; 3145 to 3154 w/23 shots, dry; 3102 to 3111 w/23 shots, dry; 3113 to 3122 w/23

shots, dry; 3131 to 3140 w/23 shots, dry 3230 to 3239 w/23 shots, dry. Bailed & tested

by brs 1 gal water and no cil per hour. 8 hrs 1 gal water and no oil per hour. Acidized w/4000/gals acid, tested 24 hrs, 2 gals oil & 7 gals water per hour.

