

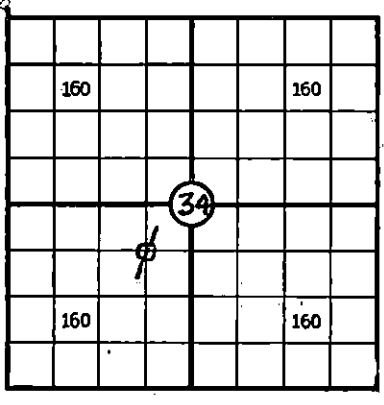
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Form 1002

640 Acres
N

WELL RECORD WICHITA, KANS.

Mail to Corporation Commission, ~~Oklahoma City, Oklahoma~~



Locate Well Correctly

COUNTY Gray, SEC. 34, TWP. 28, RGE. 29W
 COMPANY OPERATING Champlin Refining Company
 OFFICE ADDRESS Enid, Oklahoma
 FARM NAME Becker WELL NO. 1
 DRILLING STARTED 5-20-1939, DRILLING FINISHED 7-21-1939
 DATE OF FIRST PRODUCTION None COMPLETED _____
 WELL LOCATED 1/4 SW 1/4 660, S. N.
 Line and 660 ft. W. E. East of West Line of Quarter Section
 Elevation (Relative to sea level) DERRICK FLOOR 2776' GROUND _____
 CHARACTER OF WELL (Oil, gas or dryhole) Dry

OIL OR GAS SANDS OR ZONES

Name	From	To	Name	From	To
1			4		
2	See reverse side		5		
3			6		

WATER SANDS

Name	From	To	Water level	Name	From	To	Water level
1				4			
2	See reverse side			5			
3				6			

CASING RECORD

Size	Wt.	Thds.	Make	Amount Set		Amount Pulled		Packer Record			
				Ft.	In.	Ft.	In.	Size	Length	Depth Set	Make
13"	32			747'				none			

Liner Record: Amount _____ Kind _____ Top _____ Bottom _____

CEMENTING AND MUDDING

Size	Amount Set		Sacks Cement	Chemical		Method of Cementing	Amount	Mudding Method	Results (See Note)
	Ft.	In.		Gal.	Make				
13"	32		600			Halliburton			
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> PLUGGING FILE SEC <u>34</u> TWP <u>28</u> RGE <u>29W</u> BOOK PAGE <u>20</u> LINE <u>43</u> </div> <div style="border: 1px solid black; border-radius: 50%; padding: 10px; display: inline-block; margin-left: 20px;"> RECEIVED AUG 4 1939 </div>									

Note: What method was used to protect sands when outer strings were pulled? _____

NOTE: Were bottom hole plugs used? _____ If so, state kind, depth set and results obtained _____

TOOLS USED

Rotary tools were used from Top to bottom feet to _____ feet to _____
 Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____
 Type Rig Rotary

PRODUCTION DATA

Production first 24 hours None bbls. Gravity _____, Emulsion _____ per cent., Water _____ per cent
 Production second 24 hours _____ bbls. Gravity _____, Emulsion _____ per cent., Water _____ per cent
 If gas well, cubic per 24 hours _____ Rock Pressure: Lbs. per square inch _____

I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of this office and to the best of my knowledge and belief.

Lloyd B. Wentworth, Sup
 Name and title of representative of company

Subscribed and sworn to before me this 3 day of August, 1939

My Commission expires Nov. 5 - 1939
Ethel Jeter
 Notary Public

FORMATION RECORD

Give detailed description and thickness of all formations drilled through and contents of sand, whether dry, water, oil or gas

Formation	Top	Bottom	Formation	Top	Bottom
Surface -	0	- 50	lime & shale	4810	4892
sand & gravel	50	150	cored	4892	4905
lime	150	165	lime	4905	4915
shale & shells	165	315	shale & lime	4915	4930
shale, sand	315	725	lime	4930	5105
red beds	725	1043	shale & lime	5105	5130
gyp	1043	1053	lime	5130	5160
red beds	1053	1075	coring	5160	5165
gyp	1075	1140	cored	5165	5178
shale	1140	1155	lime	5178	5183
red bed & shale	1155	1455	cored	5183	5208
red bed & sand	1455	1675	lime	5208	5230
red bed & lime shells	1675	1720	cored, lime	5230	5240
anhydrite	1720	1735	lime	5240	5270
shale & shells	1735	1780	lime, soft	5270	5273
anhydrite	1780	1840	lime	5273	5580
anhydrite & shale	1840	2005	lime & chert	5580	5590
shale & gyp	2005	2075	lime	5590	5900
shale	2075	2095	sandy lime	5900	5955
anhydrite	2095	2125	lime	5955	5975
shale & anhydrite	2125	2190	lime & chert	5975	6005
shale & gyp	2190	2220	lime	6005	6158
shale & shells	2220	2435	cored	6158	6170
lime & shale	2435	2500	lime	6170	6183
gyp & shale	2500	2575	lime soft	6183	6186
anhydrite & shale	2575	2640	lime	6186	6201
lime & dolomite	2640	2685	cored	6201	6217
anhydrite	2685	2695	lime	6217	6355
dolomite	2695	2740	core	6355	6357
cored	2740	2755	sand & lime	6357	6395
lime & shale	2755	2875	sandy lime	6395	6420
sandy lime & shale	2875	2950	lime	6420	6430
lime	2950	3005	cored	6430	6444
lime, shale	3005	3220	lime	6444	6505 T.D.
lime	3220	3274			
sand	3274	3281			
lime	3281	3285			
lime & sand	3285	3300			
lime & shale	3300	3385			
lime	3385	3435			
lime & shale	3435	3480			
sandy lime	3480	3495			
lime	3495	3545			
coring	3545	3557			
core	3557	3560			
shale	3560	3585			
shale, lime	3585	3635			
lime & shale	3635	4320			
lime	4320	4356			
soft lime	4356	4360			
lime, shale	4360	4440			
lime & shale	4440	4490			
lime	4490	4504			
cored	4504	4522			
lime	4522	4554			
cored & Ed recovery	4554	4565			
lime	4565	4595			
shale	4595	4620			
lime, shale	4620	4645			
lime	4645	4675			
lime, shale	4675	4765			
shale & lime	4765	4810			