

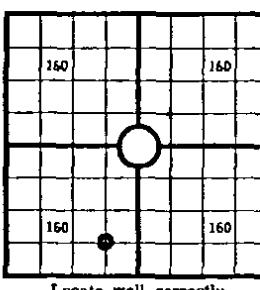
FARM NAME - L. L. Prentice
WELL NO; 1-1 COUNTY

Form 1002A

OKLAHOMA CORPORATION COMMISSION

OIL AND GAS CONSERVATION DEPARTMENT

640 Acres
N



Locate well correctly

WELL RECORD

COUNTY Alfalfa SEC 32 TWP 24N RGE 11W
COMPANY OPERATING Champlin Oil & Ref. Co.
OFFICE ADDRESS Box 1901 - Enid, Oklahoma
FARM NAME L. L. Prentice WELL NO 1
DRILLING STARTED 7-7 1964 DRILLING FINISHED 8-5 1964
DATE OF FIRST PRODUCTION 8-12-64 COMPLETED 8-16-64
WELL LOCATED C $\frac{1}{4}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$ 660 North of South
Line and 1980 ft East of West Line of Quarter Section
Elevation (Relative to sea level) DERRICK FLOOR 1368 GROUND 1360
CHARACTER OF WELL (Oil gas or dryhole) Oil

OIL OR GAS SANDS OR ZONES

Name	From	To	Name	From	To
1 Mississippi	6553	7205	4		
2			5		
3			6		

Perforating Record If Any

Formation	From	To	No. of Shots	Formation	From	To	Size of Shot
Mississippi	7060	7184	80*				

CASING RECORD

Amount Set						Amount Pulled			Packer Record		
Size	Wt	Thds	Make	Ft	In	Ft	In	Size	Length	Depth Set	Make
10-3/4	32.75	8rd		693				None	7014	Camco	
5-1/2	14	8rd		7421				None		"C-1"	
	15.50										

Liner Record Amount None Kind Top Bottom

CEMENTING AND MUDDING

Size	Amount Set	Sacks Cement	Chemical		Method of Cementing	Amount	Mudding Method	Results (See Note)
			Ft	In				
10-3/4	693	450	2% Gel		Circ. Cement			
5-1/2	7422	300	Lite Wate		Pump & Plug			

Note What method was used to protect sands if outer strings were pulled? None Pulled

NOTE Were bottom hole plugs used? No If so state kind depth set and results obtained

TOOLS USED

Rotary Tools were used from 0 feet to 7422 Cable tools were used from feet to

feet and from feet to feet and from feet to feet

Type Rig Mechanical powered rotary

INITIAL PRODUCTION TEST

Describe initial test whether by flow through tubing or casing or by pumping.

Flow thru 2" Tubing

Amount of Oil Production 75 bbls Size of choke if any 10/64 Length of test 24 Water

Production 0 bbls Gravity of oil 34 Type of Pump if pump is used describe

FORMATION RECORD

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

Formation	Top	Bottom	Formation	Top	Bottom
Red Bed & Sand Strg.	695	1610	Lime w/ thin Shale	5968	6146
Red Bed & Anhy.	1610	2405	Shale w/ thin Lime	6146	6405
Shale & Lime	2405	3103	Lime and Some Shale	6405	6491
Lime & Shale	3103	3506	Shale	6491	6553
Shale w/ thin Lime	3506	3890	Lime w/ some Chert		
Sands, Shale & Lime	3890	4660	Top Meramec	6553	7205
Shale	4660	4770	Shale w/ some lime	7205	7271
Lime & Shale	4770	4908	Shale	7271	7380
Shale broken Sand	4908	5550	Lime	7380	7422
Sand	5550	5640	Total Depth	7422	
Shale w/ Sand & Lime	5640	5968			
Sandy					

MISSISSIPPI PERFORATIONS

7060-63	6 Holes	7124-26	4 Holes
7066-69	6 Holes	7129-31	4 Holes
7074-76	4 Holes	7138-40	4 Holes
7083-85	4 Holes	7148-50	4 Holes
7092-94	4 Holes	7157-61	8 Holes
7097-99	4 Holes	7166-68	4 Holes
7105-07	4 Holes	7172-74	4 Holes
7111-17	12 Holes	7182-84	4 Holes

RECEIVED
OKLAHOMA CORPORATION
CONSERVATION DEPARTMENT
COMMISSION

SEP 14 1964

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

J. C. Smith District Clerk
Name and title of representative of company

64

Subscribed and sworn to before me this 10th day of September, 1964
My Commission expires May 3, 1967
Chasenel Graham
Notary Public