

Company- THE TEXAS CO.
Farm- R. A. Randall No. 1-W

SEC. 24 T. 21 R. 22E
NW NW NE
10' fr NL & 115' fr WL NW $\frac{1}{4}$ NE $\frac{1}{4}$

Total Depth. 479.5'

Comm. 7-3-42

Comp. 7-15-42

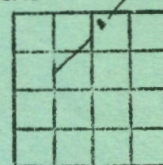
County Linn

KANSAS

Shot or Treated.

Contractor. Lemons & Showmaker

Issued. 3-22-52



CASING:

8 1/4" 10' 1/4"

4 7/8" 424'

Elevation. _____

Production. Input

Figures Indicate Bottom of Formations.

soil boulders	10	oil sand brown	470
lime	55	shaley sand	473
shale	57	oil sand Micaceous	
lime	60		479
shale	63	shale	479.5
lime	86	Total Depth	
shale	91		
lime	94	Day Work:	
shale	230	7/12 SR hole and CO after Core	
red bed	233	Machine. 8 hrs.	
lime	240	7/13 Shot well with 32 qts.	
shale	251	SNG from 451-71' Pulled and	
lime	254	re-run 424' of 4-7/8" casing	
shale	260	CO. 16 hrs.	
lime brown	271	7/14 CO and shutting off wtr.	
shale sandy	291	after shot. 24 hrs.	
shale	315	7/15 Set 8 hrs. no cave in	
lime brown	330	hole. About 2 bbls. of wtr	
shale	337	and 2-1/2 bbls. of oil in	
lime	339	hole. Run 2" tubing with rag	
shale	347	packer set at 445' to 447' 8"	
lime brown	354	31' 6" of perforation. SLM	
shale	360	479.5'. Well Completed 8 hrs.	
shale	363		
shale	384		
lime	387	Rotary Cored 439.5' to 479.5'.	
shale	391	Cemented packer at 445' w/6 sx.	
lime	394	of cement & 3 sx of sand	
shale	400		
lime	408		
shale	409		
lime	412		
shale	417		
lime	421		
shale	428		
sand	439.5		
gas sand	440.5		
shaley sand	443.5		
oil sand	444		
shaley sand	445		
oil sand	446		
shaley sand	446.5		
oil sand	447		
shaley sand	447.5		
oil sand	449.5		
lime	450.5		
oil sand brown	453		
shaley sand	454		
oil sand brown	455		
shaley sand	455.5		
oil sand brown	456		
sandy shale	456.5		
oil sand brown	457		
sandy shale	461		
oil sand	465		
shaley sand	466		
oil sand	468		
shaley sand	469.5		