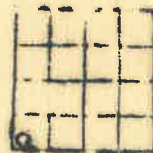


MABEE-SHELL PETROLEUM CORP.  
A. R. Nikkel No. B-1

SEC. 8 T. 22 R. 3W  
SWc SW 330' SL 330' WL

Total Depth, **3574**  
County, Harvey  
Comm. 10-14-33 Comp. 11-26-33  
Shot or Treated, 10 qts 3561-71 10 qts 3562-72 15 qts 3562-72  
Contractor, J. E. Mabee.  
Issued, 2-24-34



CASING

16" 472' 7" 3544'  
4 3/4" 3545'

Elevation.

Production. Pump 947 B.  
in 24 Hr. Pot.

Figures Indicate Bottom of Formations.

clay	10	shale and lime	3333
shale	80	shale	3386
sand	275	3386 equals 3395 S.L.C.	
shale and shells	480	lime dense white	3397
shale and shells	845	slight show oil 3395-97	
broken lime	945	lime dense white	3399 1/2
shale	1050	no show	
shale and shells	1160	lime brown hard porous	3412
shale	1235	Good show oil	
shale and shells	1475	good show oil 3412-21 1/2	
shale and lime	1585	lime brown hard porous	3421 1/2
shale and shells	1755	shale hard grey green	3422
shale and shells	2155	shale	3518
shale and lime	2255	shale and shells	3535
lime	2447	shale	3540
shale and shells	2487	lime	3558
lime	2522	shale green	3560
shale and shells	2614	sand	3571
shale and lime	2655	show oil 3560	
lime	2693	150' oil in 1 hour 3560-65	
shale and shells	2725	Increase in oil 3565-71 850' oil in 1 Hr.	
lime	2735	Swab 110 oil 5 hours, 1200' fluid	
lime hard	2745	in hole before swab test.	
sdv shale and shells	2755	Swab down to 200' from bottom in 2 hours.	
lime	2815	11-27-33 7" casing collapsed 2721 Hole	
shale and shells	2860	filled to 200' from top with rotary mud	
lime	2920	Drilled plug to 3571, 900' oil 1 1/2 hours	
shale	2935	1500' oil in 10 hours.	
shale and shells	3012	1-24-34 Swab 230 bbls 11 hours swab from	
shale and shells	3050	3540 3571 equals 3574 SLC	
lime	3055	sand 3574 T.D.	
lime and shale	3085		
shale and shells	3105	1-25-34 Swab 68 bbls 4 hours test	
shale and shells	3130	1-31-34 Pump 130 oil 12 hours.	
chat	3145	2-1-34 Pump 225 bbls oil 19 hours	
reduced 7 7/8 hole at 3135,		2-5-34 Cleaned out and swabbed 85 bbls 4 hr.	
cored 3135-45 and rec 6" hard		2-9-34 Pump 947 bbls oil in 24 hrs Pot.	
porous conglomerate chat			
chat	3175		
chat hard	3177		
chat soft	3180		

First Halliburton DST 3135-80  
no good. Tester opened on way  
down, Rec. 2415' mud.  
Second Halliburton DST 3158-80  
showed gas through drill pipe  
and rec 90' Rotary mud in 12  
Min. no oil or water  
Third Halliburton DST. 3140-3200  
showed gas thru drill pipe and  
Rec. 90' Rotary mud with slight  
salt taste, no oil or water  
good test.  
chat 3242  
lime and chat 3258  
chat and shells 3270  
shale 3280