

Corrected
10-33-10W CM

THE PURE OIL CO.
Wm. Palmer No. 1.

SEC. 10 T. 33 R. 10W.
SE NE SW
1647' N of S.L.
2350' E of W.L.
987' S of N.L.
3010' W of EL. SW₂

Total Depth. 5061
Comm. 11-12-36 Comp. 1-4-37
Shot or Treated.
Contractor.
Issued. 1-30-37

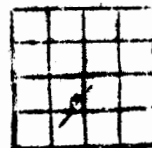
Rotary.

County Barber.

CASING.

133/8 " 202'

JAN 30 1937



Elevation.
Production. DRY.

Figures Indicate Bottom of Formations.

red bed	220	shale	2670	shale some chert	4418
sand	240	sand and shale	2700	lime	4435
shale	280	lime	2710	shale blk & coal	4438
sdv shale	305	sand	2720	lime	4465
shale	375	sand and lime	2740	lime cherty	4470
shale stringers of		lime	2800	lime and shale	4476
gypsum	430	lime and shale	2860	shale	4506
shale	500	shale	2880	chert tripoli some	
shale stringers of		lime	3000	lime dead oil	4558
gypsum	530	lime and shale	3010	shale blk	4562
shale	750	shale	3030	shale blk & green	4655
shale thin stringers		lime	3050	lime	4672
dolomite	775	lime and shale	3060	shale green	4719
shale	845	lime	3100	shale blk	4768
shale little gyp and		lime and shale	3130	lime oil stain	4797
dolomite	890	shale	3170	dolomite granular	4838
shale	975	lime	3200	lime white	4867
shale and anhydrite	1010	lime and sand	3210	dolomite	4872
anhydrite	1110	shale and sand	3220	sdv dolomite	4875
anhydrite and shale	1140	shale	3290	sand show oil salty	4893
anhydrite	1310	shale blk	3300	sand green shale	4911
anhydrite and shale	1340	shale blk & lime	3310	shale green streaks	
anhydrite	1380	shale grey	3348	sand	4922
anhydrite and shale	1400	Calcareous sand	3355	sand	4930
anhydrite	1600	shale	3370	shale green	4952
anhydrite and lime	1610	shale and sand	3380	sand	4961
lime fossiliferous	1620	shale	3450	shale green	4975
anhydrite and dolomite	1640	shale and sand	3460	sand	5010
cherty dolomite	1660	shale	3475	Arbuckle lime, crystalline	
anhydrite and dolomite	1680	shale little lime	3480		5022
cherty brown dolomite	1710	shale	3505	Arbuckle lime sh oil	5031
sugary dolomite	1770	shale and lime	3520	Arbuckle lime	5041
sugary dolomite cherty	1780	shale blk	3525	sulphur odor.	
sugary dolomite fossils	1810	shale	3580	Arbuckle lime	5061
cherty dolomite lime	1850	lime	3610	Total Depth.	
dolomite brown lime	1920	shale	3755		
cherty dolomite	1980	lime	3775		
stringers shale and		shale	3785		
lime	2010	shale and lime	3790		
shale	2020	shale	3818		
cherty lime	2050	Oolitic lime	3830		
cherty lime and shale	2070	lime	3840		
shale	2090	shale	3865		
lime	2130	lime	3963		
lime and shale	2140	lime and shale	4020		
shale	2160	lime cherty	4159		
lime and shale	2190	shale	4173		
lime	2210	lime	4175		
shale	2220	shale	4185		
lime	2310	lime cherty	4198		
shale	2340	shale	4212		
lime and shale	2370	lime	4225		
lime	2400	lime and shale	4245		
lime and shale	2460	shale little lime	4285		
lime	2510	shale	4303		
sand and lime	2550	lime	4310		
shale	2580	shale	4320		
shale and lime	2600	lime and shale	4365		
lime	2610	lime	4396		
lime and sand	2620	shale red green and			
		gray	4401		