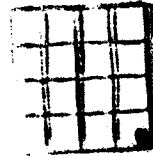


CONTINENTAL OIL Co.
E.C. Keller No. 1.

SEC. 15 T. 24 R. 13W.
SE₄ SE
440' North 440' West of SE cor.

Total Depth. **4116**
Comm. 7-14-39 Comp. 8-5-39
Shot or Treated. 1000 Gal.
Contractor.
Issued. 10-7-39

County Stafford.



CASING.

103/4 451'
7" 4110'

Elevation.

Production, Pot. 1171, B.
72 B.W.

Figures Indicate Bottom of Formations.

cellar	10	lime and shale	3465
surface clay	20	shale and sholls	3530
sand and clay	90	shale and limo	3575
red bed	250	brokon limo	3608
sand	275	limo hard	3618
red rock	455	limo	3645
red bed and shale	757	limo soft	3655
anhydrite	780	limo	3733
red bed and shale blue	900	limo soft	3743
shale and shells	1268	limo	3830
shale and salt	1430	broken limo	3847
salt	1480	limo	<u>3880</u>
shale and shells	1830	shale and chort	3919
lime and shale	1710	chorty limo	3937
broken lime and shale	1800	brokon limo&chort	3965
broken lime	1901	cherty limo	4045
broken lime and shale	2075	limo	4055
sdy lime and shale	2095	shale	4106
lime and shale	2440	sand	4107
broken lime	2465	limo	4116
shale and lime	2582	Total Depth.	
shale and broken lime	2765		
shale and shells	2800	Total Depth from cement floor level 4115'6	
shale and broken lime	2973	Top of Arbuckle lime from cement floor level 4108'6"	
shale	2982		
lime	2998		
sand	3020	Cored from 4111 to 4116 Rec. 5' of	
lime	3035	sat. Arbuckle lime	
broken lime	3070	Total fill up with oil 3860	
lime	3100	Pumping test before acidizing pumped 157 B.	
lime soft	3130	of oil in three hours.	
lime	3138		
lime soft	3155	9-6-39 Acidized with 1000 gal of acid.	
lime	3168	9-9-39 On initial potential test the well	
lime soft	3185	pumped 390.36 bbls oil in 6 hours and 12 bbls	
lime	3206	of water in 4 hours giving the well a 24 hour pot.	
broken lime soft	3247	of 1171 bbls oil and 72 bbls of water.	
lime	3305	Total Depth from cement floor level 4115'6"	
broken lime and shale	3369		
		Top conglomerate chorty	3884'6"
		Top Kansas City lime	3559'6"
		Top Viola lime	3919'6"
		Top Arbuckle lime	4108'6"

(Tops are from cement floor level
corrected 6 inches from derrick
floor level to cement floor level)