WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk Bldg., Wichita, Kansas

Plotted

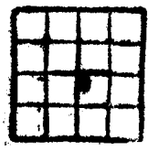
12-25-13W

CONTINENTAL OIL CO.
E. C. Saunders No. 1.

SEC. 12 T. 25 R. 13W
NW SE
330'S 330'E Center

Total Depth. 4130'
Comm. 4-20-39 Comp. 5-16-39
Shot or Treated.
Contractor. Parker Drlg.Co.
Issued. 8-5-39

County. Stafford



CASING:
10 3/4" 452'
7 " 4104'

Elevation.

Production. Pot. 1939 B.
No water

Figures Indicate Bottom of Formations.

cellar	11	lime brkn	3675
surface soil	25	lime dense	3685
sand & gravel	40	lime hrd	3696
clay yellow	70	lime brkn	3700
sand	95	lime sft	3705
red bed & shells	316	lime hrd	3729
sand & gravel	335	lime sft	3735
shale & shells	465	lime hrd	3742
shale & red bed	727	lime sft	3753
anhydrite	755	lime med	3774
red bed, shale, shells	850	lime brkn	3790
shale & shells	1235	lime dense	3807
salt	1390	shale	3815
salt & shale	1444	lime brkn	3892
shale & shells	1595	lime & chert	3915
brkn lime & shale	1600	chert rough & sft	3925
lime brkn	1615	lime hrd	3933
shale & shells	1645	lime cherty	3949
lime brkn	1655	lime cherty hrd	3955
shale & shells	1675	shale & sand	3972
lime brkn	1690	shale & chert shells	3978
shale & shells	1710	shale & chert	4016
lime brkn	2067	lime hrd & chert	4031
sand	2094	lime & chert	4035
lime brkn	2170	lime	4056
lime brkn & shale	2385	sand	4069
lime brkn	2463	shale sdy	4075
shale	2475	shale & sand	4103
shale & shells	2560	chert & sand	4105
lime brkn	2575	Arbuckle lime	4108
shale & shells	2625	lime	4130
lime brkn	2648	Total Depth.	
lime brkn & shale	2770		
lime brkn	2780		
shale & shells	2815	Top of Arbuckle lime from ground level 4101	
lime brkn	2845	Total fillup with oil 3875	
shale & lime	2865	On initial potential test the well pumped 646.37 bbls oil 8 hrs giving the well a 24-hr potential of 1939 B, no wtr.	
lime brkn & shale	2987		
lime brkn	3030		
lime brkn sft	3056		
lime brkn	3068		
lime brkn anhydrite	3078		
lime	3090	Total depth from ground level 4128	
~~lime sft~~	~~3116~~		
lime brkn	3152		
lime dense	3174		
lime brkn	3216		
lime	3410		
lime brkn	3430		
shale & lime	3454		
shale & lime shells	3518		
shale & shells	3527		
lime brkn	3544		
shale	3551		
lime	3564		
lime brkn soft shale	3600		
lime med	3620		
lime dense	3637		
lime brkn sft	3650		
lime dense	3670		