

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

17-32-21W

Company - OLSON OIL CO.
Farm - Morrison "C"

No. 1.

SEC. 17
C SE NE

T. 32

R. 21 W

Total Depth. 6957'

Comm. 11-15-43

Comp. 3-21-44

Shot or Treated.

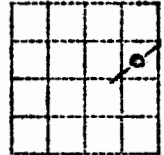
Contractor.

Issued. 4-15-44

County.

Clark

KANSAS



Elevation. _____

Production.

Dry

CASING:

13³/₄" 48' Cem.
10³/₄" 493' Cem.
8⁵/₈" 2149' Cem.

Figures Indicate Bottom of Formations.

clay & sand	0-58	lime	4009	lime	6126
shale & sand	206	shale, lime strks	4026	shale & chert	6145
shale red & sand	325	shale	4162	shale	6149
shale & shells	348	shale, lime strks	4205	shale & chert	6172
sand	369	shale & shells	4289	shale & lime	6177
shale red	421	shale, lime strks	4367	chert	6188
sand	467	shale (Top Lansing 4345)	4370	shale & chert	6201
shale & shale red	492	lime	4400	shale & lime	6207
shale red & shells	520	shale	4405	shale & chert	6221
shale red & sand	700	lime & shale	4470	shale & lime	6237
salt & sand	814	lime	4480	shale & chert	6255
shale red & salt	840	lime & shale	4642	shale & lime	6264
salt & shale	870	lime	4665	shale	6276
shale red & shells	1110	lime & shale	4730	lime	6285
lime (Top Anhyd. 1110)	1115	lime sdy	4743	shale & chert	6300
lime & shale	1125	lime & shale	4767	shale	6303
shale & anhydrite	1170	shale	4785	shale & lime	6319
shale & salt	1280	lime & shale	4885	shale	6389
anhydrite & shale	1373	lime	4901	shale & lime	6406
shale & shells	1455	lime, shale strks	4926	lime, shale strks	6419
shale red & shale	1525	lime & shale	4960	shale & lime	6432
anhydrite	1557	lime	4981	lime	6434
lime	1573	lime & shale	4998	chert	6435
anhydrite	1579	dolomite & lime	5008	lime, chert strks	6445
shale, anhyd., shells	1641	lime & shale	5126	shale (Top Viola 6443)	6451
anhydrite & shale	1845	shale	5136	shale & chert	6453
shale, anhyd. strks	1925	lime & shale	5182	lime	6475
shale	1940	shale	5190	lime brkn, chert strks	6496
salt & shale	1954	shale & lime	5209	lime & sand	6507
anhydrite	1960	shale	5279	lime	6517
anhyd., shale strks	2081	shale & lime	5451	lime & chert	6537
anhydrite & shale	2149	lime (Top Miss. 5330)	5473	lime	6538
shale	2160	lime & shale	5478	lime, chert strks	6558
anhydrite	2205	lime	5526	lime	6580
shale	2255	lime & chert	5533	shale	6583
shale, lime strks	2315	lime	5550	lime (Top Simpson 6606)	6630
lime	2355	lime, chert strks	5585	lime, shale, sand	6654
anhyd., shale strks	2473	lime	5591	lime	6660
lime	2522	lime, shale, chert strks	5618	lime & shale	6718
anhydrite & shale	2560	lime & chert	5632	lime & sand	6730
(Top Ft. Riley 2570)	2587	lime	5643	sdv shale	6746
anhyd., shale strks	2606	lime & chert	5649	sand & shale	6750
shale, lime strks	2675	lime	5702	chert shells & shale	6758
lime & anhydrite	2705	dolomite, chert strks	5719	shale & lime	6761
lime & shale	2754	lime	5806	lime (Top Arbuckle 6755)	6763
lime, shale strks	2810	lime & dolomite	5813	sand, lime, shale	6777
lime & shale	2860	lime (Top Kinderhook 5997)	6020	lime	6783
lime	2945	shale	6028	lime, chert strks	6803
lime & shale	2985	lime & shale	6050	lime	6821
lime, shale strks	3030	lime brkn	6055	lime, dolomite, shale	6850
lime & shale	3125	lime	6060	lime & chert	6855
lime	3170	lime brkn	6066	lime	6862
sand & shale	3202	lime	6067	lime, chert strks	6896
shale & lime	3350	lime & chert	6082	lime	6957
lime	3375	lime cherty	6090	Total Depth.	
shale (Top Topeka 3490)	3395	lime	6095		
lime & shale	3835	shale	6097		
shale & lime	3930	lime & chert	6101		
lime brkn	3937	lime, chert strks	6111		