

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

CARL HIPPLE OIL CO.
Martindell No. 1.

SEC. 18 T. 23 R. 37.
Center SE $\frac{1}{4}$

Total Depth. 3368
Comm. 7-8-38 Comp. 8-11-38.
Shot or Treated.
Contractor.
Issued. 9-17-38.

County Harvey.

CASING.

13" 265 cemented.
7" 3273 cemented.



Elevation.

Production. Pot. 1542 D.

Figures Indicate Bottom of Formations.

sand with shale streaks	108	lime wh made water milky wh	3321
sand and shale	263	chat softened a little	3327
shale	495	chat	3337
lime	525	brown sat. crystalline dolomite	3339
broken lime	778		3339=3335 Hall.Meas.
broken lime and shale	915		
lime broken	1000		
lime	1068	lime sh wtr	3335- 3339
lime and shale	1180		
shale and sholls	1850	lime little sat. sh water	3342
shale	1980	brown crystalline dolomite	3346 $\frac{1}{2}$
shale and sholls	2290	Good sat. Top 3341.	
shale	2308	brown crystalline dolomite	3349
lime	2330	chert little sat.	3350
shale	2379	chat sat. soft	3352
shale and sholls	2495	chat sat. slightly harder	3356
lime and shale	2577	chat good sat. very soft	3358
lime	2613	oil hole filling up.	
lime and shale	2777	chat good sat. very soft	3363
lime	2910	more oil.	
broken lime	2959	chat good sat. very soft	3366
shale	3005	chat blue grey	3367 $\frac{1}{2}$
shale and lime	3070	chat blue grey hard	3368
shale	3247	Total Depth.	
lime white and soft	3275		
lime	3276		
lime	3277		
lime	3281		
lime	3283		
pumped water into well to kill well 8-1-38	3282-87		
lime	3287-		
chert	3290		
chert and hard lime	3297		
chat show oil	3300		
chat	3301		
chat	3315	show oil	
lime barren	3317		
lime white made water milky wh	3319		