

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

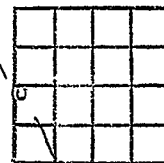
28-32-1E

Company- MESA PETROLEUM
Farm- Luther No. 1

SEC. 28 T. 32 R. 1E
NW NW SW

Total Depth. 4180'
Comm. 10-29-59 Comp. 11-14-59
Shot or Treated.
Contractor. White & Ellis Drlg.
Issued. 1-16-60

County Sumner
KANSAS



Elevation. 1207'

CASING:

8 5/8" 214' w/190 sz cem.

Production. DRY

K.B. Meas. 5' above G.L.

Figures indicate Bottom of Formations.

soil, clay	25
clay, shale	100
shale	211
lime, antihydrate	214
shale, antihydrate	315
shale, lime stks	370
lime, shale stks	570
lime, shale	610
lime, shale stks	725
shale, shells	780
lime, shale	935
shale, lime	1050
shale, shells	1264
shale, lime stks	1751
lime, shale stks	1819
shale, lime stks	1863
lime	1935
lime, shale	2200
shale	2260
shale, lime stks	2392
shale, lime	2634
shale	2640
sand	2736
shale	2996
lime	3233
shale	3407
shale, lime	3497
shale	3595
limey, shale	3615
shale	3635
chert	3639
lime	3916
lime, shale	3972
shale	4046
sand	4117
sand, shale	4131
lime	4178 RTD
lime	4180
Total Depth	

TOPS:	Sample	Elec.
Topeka	1363	
Heebner shale	2296	2296
Douglas sand	2340	2340
Jatan Limestone	2591	2594
Stalnaker sand	2620	2620
Kansas City limestone	2996	3001
B/Kansas City	3232	3025
Cleveland sandstone	3278	3274
Marmaton limestone	3336	3331
Mississippi chat	3615	3618
Mississippi limestone	3630	3630
Kinderhook dolomite	3895	3888
Simpson sand	4076	4079
Arbuckle dolomite	4133	4129

CORE #1 4-14-4022
CORE #2 4066-4088