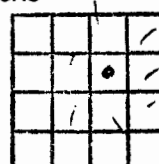


17-35-32W

Total Depth. 6260'
Comm. 9-5-57 Comp. 7-17-58
Shot or Treated.
Contractor. Midwestern Drillers, Inc.
Issued. 2-14-59

County Seward
KANSAS



Elevation. 2756'

CASING:
13 3/8" 631' cem w/500 sx.
9 5/8" 2496' cem w/275 sx.
7" 6257' cem w/350 sx.

Production. 2,200,000 CFG & 13.9

Figures Indicate Bottom of Formations.		bbls condensate & 11.4 BW from Morrow.	
sand & clay	580	limestone	5868
red beds	633	shale	5875
red beds & sand	1100	lignitic coal	5876
red beds & gypsum	1860	shale	5879
Anhydrite & gypsum	2180	sandstone	5880
Anhydrite & red beds		shale	5961
& shale	2430	limestone	5967
Anhydrite & shale	2497	shale	5968
Anhydrite	2540	shaly limestone	5969 1/2
dolomite	2570	shale	5970 1/2
Anhydrite & dolomite	2595	limestone	5972
Anhydrite, dolomite		shale	5973 1/2
& shale	2670	limestone	5975 1/2
dolomite	2680	shale	5976
Anhydrite	2710	limestone	5982
dolomite	2870	shale	5985
limestone	3390	limestone	6003
shale	3410	shale	6044
limestone	3560	limestone	6048
shale	3590	shale	6054 1/2
limestone	3760	shaly limestone	6057
shale	3780	limestone	6058
limestone	3800	sandy limestone	6070
sandstone	3960	calcareous sandstone	6087
shale	4000	shale	6090
limestone	4050	sandy limestone	6092 1/2
shale & limestone	4540	shale	6095
limestone	4579	limestone & shale	6260
shale	4635	Total Depth	
limestone	4685		
shale	4710	ELECTRIC LOG TOPS:	
limestone	4785	Winfield	2749
shale	4840	Neva	3283
limestone	4885	Virgil	3591
shale	4945	Lansing-Kansas City	4546
limestone	5015	Marmaton	5226
shale	5037	Cherokee	5450
limestone	5125	Morrow	5866
shale	5140	Chester	6089
limestone	5190		
shale	5200		
limestone	5282		
shale	5321		
limestone	5380	limestone	5705
shale	5390	shale	5765
limestone	5440	limestone	5770
shale	5450	shale	5790
limestone	5570	limestone	5810
shale	5675	shale	5834
limestone	5685		
shale	5700		