

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

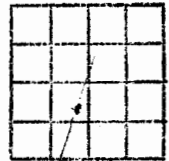
15-181-60016

Company- O. M. SLOSSON, ET AL
Farm- Riley No. 1

SEC. 14 T. 9 R. 40W
C SE NE SW

Total Depth. 5315
Comm. 7-12-53 Comp. 8-15-53
Shot or Treated.
Contractor.
Issued. 12-5-53

County Sherman
KANSAS



CASING:
10 3/4" 320' cem. w/250 sx

Elevation. 3739' GL

Production. Dry

All meas. from K. B.

Figures indicate Bottom of Formations.

surface soil	40
sand & shells	280
shale & shells	322
shale & some chalk	1060
shale & marl	1505
shale, marl, thin strks	
wht limestone	1630
shale, strks calcareous	
shale & limestone,	
fossiliferous in part	2050
shale & sandy shale strks	
fine sand w/chalky matrix	2130
shale gry thin strks sand	2475
shale pastel shades of	
gry, maroon, lavender & blk	
gritty shale, strks wht. lime-	
stone, little chert &	2620
pink l.s. at base	
shale, calcareous pebbles	
	2660
red shale & sandy shale	
strks anhydrite & gypsum	
little sand	3320
red shale, blk shale &	
anhydrite	3565
red shale, strks grn, gry,	
& blk shale & anhydrite	
	3710
red & blk shale strks	
limestone	4030
red & gry shale strks	
limestone	4120
red & gry shale strked	
w/wht, buff, gry	
limestone	4770
shale strked w/cherty	
limestone	5105
shale strks limestone &	
glaucconitic sand, lot	
lignite	5235
limestone & shale	5315
Total Depth	

TOPS:

Niobrara	1057
Ft. Hays	1555
Dakota	2005
Morrison	2472
Permian	2620
Blaine Gypsum	2735
Ft. Riley	3697
Topeka	4046
Heebner	4356
Kansas City	4390
Base Kansas City	4800
Marmaton	4841
Cherokee	5120
Mississippian	5230

Ran Schlumberger Electric Log.