

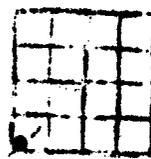
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk Bldg., Wichita, Kansas

STANLEY - KIMMELL - RALSTON
Robinson No. 1.

SEC. 14 T. 27 R. 2E
SW SW

Total Depth. 3005'
Comm. 10-15-20 Comp. 5-18-21
Shot or Treated.
Contractor. H.A. Miller
Issued.

County. Sedgwick



CASING:
15 1/2" 89' 8" 2366'
12 3/4" 1200' 6" 2556'
10 " 1666'

Elevation.

Production. Dry

Figures Indicate Bottom of Formations.

shale blk sft	53	shale blue	1991
lime white	68	lime grey hrd	1996
shale blue sft	98	shale blue sft	2056
lime grey hrd	110	sand brown lgt	2074
shale blue sft	115	shale green sft	2080
lime grey hrd	135	sand grey dk	2120
slate grey hrd	150	shale	2267
lime grey hrd	158	sand	2275
slate grey hrd	185	sdv lime	2530
lime grey hrd	200	lime	2340
slate hrd lime shells	300	lime blk	2370
sdv lime grey	425	shale blk	2380
gas 320 and 405		lime & slate	2416
sdv lime grey sft	525	shale white	2436
slate grey sft	550	brkn lime & slate	2456
red rock sft	570	lime blk	2464
slate blue sft	585	sand	2544
lime wh hrd sh gas	600	shale blk	2548
lime wh hrd lime shale	700	lime blk	2576
red rock sft	715	sdv slate	2606
lime wh hrd, hd lime		shale blk	2612
shell	775	lime & slate	2652
lime wh hrd	800	shale blue	2700
shale wh hrd, hole cvng	840	lime blk hrd	2708
lime sdv wh hrd	875	shale blk	2736
shale wh hd	900	slate blk & mixed lime	2762
shale blk sft	975	shale blk	2808
lime grey hrd	990	lime shell	2812
sft muddy blk shale	1025	shale blk	2850
med grey sand HFV	1033	shale	2905
shale blk sft	1040	lime	2942
lime grey hrd	1052	sand wtr	2947
shale blue sft	1082	sdv lime	3000
lime wh hrd	1092	chert lime HFV	3005
shale dk sft	1120	Total Depth.	
lime grey hrd	1138		
shale blue sft	1153		
sand wh sft	1183		
shale blue sft	1200	2 BF salt 2480	
lime grey hrd	1205	HFV 2500	
shale dk sft	1255		
lime wh hrd	1261		
shale grey sft	1330		
shale grey sft	1390		
lime grey hrd	1433		
shale wh sft	1460		
slate dk sft	1485		
sand dk sft	1525		
shale blue sft	1535		
shale dk sft	1550		
sand grey sft	1621		
shale blue sft	1666		
lime grey hrd	1681		
shale dk sft	1696		
sand lgt sft	1831		
shale blk sft	1840		
lime wh hrd	1855		
slate wh sft	1935		
lime	1950		