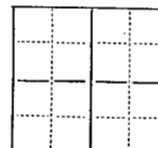


20" 10' 1235 FARM E.L. Landon
 8 1-2 2145 COMPANY R.S. Harrison
 15 1-2 185 6 5-2 2978 CONTRACTOR
 12 1-2 703 5 3-1 3323 COMMENCED
 3323
 TOTAL DEPTH 3323
 CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

NO. COUNTY Sedgwick

COMPLETED

QUARTS BETWEEN



FIGURES INDICATE BOTTOM OF FORMATIONS
 REMARKS

ELEVATION
 INITIAL PRODUCTION

Formation	Depth	Formation	Depth	Formation	Depth
soil	5	blk slate	953	sand	1902
yellow clay	83	blk shale	960	slate	2007
gravel water	85	blk shale	970	water sand	2022
blue slate	90	hard lime	980	hard lime	2037
up and lime	100	blue slate	1000	slate	2066
shale	138	white lime	1010	dark shale	2105
red rock	140	blue slate	1050	slate	2115
white shale	160	brown shale	1060	lime	2184
red rock limey	170	sand and slate	1100	slate	2138
slate	185	water sand	1105	hard lime	2144
grey shale	200	shale and lime		lime	2160
lime	205	shells	1135	lime	2165
grey shale	225	lime	1215	lime	2195
lime	240	shale	1220	blk slate	2205
grey shale	250	lime	1230	grey lime	2230
red rock	270	lime	1245	yellow lime	2240
lime	324	chat	1255	yellow lime	2255
shale	334	lime	1265	white lime	2290
lime shells	364	lime	1270	grey slate	2375
blue slate	384	slate	1280	grey shale	2420
ady lime	394	hard lime	1290	grey shale	2455
lime	440	slate	1300	grey shale	2480
blue slate	450	slate	1375	yellow lime	2485
lime	460	slate white	1412	hard wh lime	2507
slate	465	lime	1422	hard white lime	2527
lime	470	slate dark	1425	hard white lime	2547
dark slate	485	lime	1430	hard white lime	2557
lime	500	ady shale	1475	water sand	2600
salt	515	lime	1480	ady lime	2612
lime ady	525	shale	1485	shale	2616
red rock	535	shelly lime	1515	lime	2640
lime hard	545	lime	1520	very hard wh lime	2650
blk slate	565	dark slate	1535	hard lime sh gas	2660
lime hard	570	white lime	1565	blk lime	2675
blk shale	580	dark slate	1567	blk lime hard	2695
lime hard blk	595	shelly lime	1637	blk shale	2715
lime white	615	dark slate	1642	grey shale	2735
lime	625	lime white	1654	blk lime	2740
shale grey	640	slate	1654	blk shale	2751
shale	650	hard lime	1693	white slate	2766
lime white	660	slate	1705	dark shale	2770
lime white	675	lime	1715	water sand	
water sand	685	slate	1720	grey lime	2792
lime	700	lime	1725	blk shale	2797
slate	713	lime shell	1740	blk shale	2805
white lime	730	dark slate	1745	white shale	2827
blk slate	745	dark shale	1750	grey shale	2837
lime	755	dark light lime	1805	dark shale	2847
slate white	770	lime	1818	lime shale	2852
white lime	780	dark shale	1828	dark shale	2855
blk shale	820	lime	1848	white shale	2880
white lime	850	slate	1911	grey shale	2897
blk shale	860	slate	1929	red rock	2967
lime dark	865	slate	1933	grey shale	2980
blk slate	880	ady lime	1948	white lime	3164
lime hard	885	brown sand	1963	green shale	3164
lime slate	905	white shale	1972		
			1977		

OVER

formation	Depth.
cherty lime	3166
green shale	3191 3270
gray lime	3212 3273
dark shale	3216
blk shale	3279
top of Wilcox sand.	
dry sand	3289
water sand	3303
blk lime	3311
water sand	3316
blue shale	3324
blk lime	3329
sand and lime	3340
green shale	3342
sdv lime	3347
green sdv lime	3352
sdv lime	3365
sdv lime	3372
sdv lime	3381
white lime	3494 S.S.W
blk shale	3601
white lime	3504
sdv lime	3531 TD

page 2
14-28-2E