

Company

Farm Taylor

No. 1

Total Depth 1660'

Sec. 25 T. 27 R. 2E

Comm.

Comp.

Loc.

County Sedgwick

Elevation

Production

Figures Indicate Bottom of Formation

Soft black soil	4	4	Soft dark shale	17	691
Soft brown shale	55	59	Soft hard lime	6	697
Soft light lime	5	64	Soft light shale	12	709
Soft dark shale	6	70	Hard light lime	17	726
Hard light lime	10	80	Soft black shale	5	731
Soft dark shale	15	95	Soft blue shale	19	750
Hard light lime	12	107	Hard light lime	7	757
Soft light shale	118	225	Soft dark shale	6	763 Gas
Soft light lime	25	250	Hard light lime	18	781 Gas
Soft red rock	10	260	Soft dark shale	57	838
Soft blue shale (gas)	15	275	Hard light lime	6	844
Soft light sandy shale	7	320	Soft light shale	12	856
Hard dark lime	8	310	Hard dark lime	8	864
Soft dark shale	15	325	Soft dark shale	86	925
Hard light lime	15	340	Hard light lime	4	929
Soft light sandy shale	45	385	Soft blue shale	38	967
Hard light sandy lime	35	420	Soft red rock	4	971
Soft blue shale	15	435	Hard light lime	8	978
Soft red rock	3	438	Soft red rock	3	981
Hard dark lime	5	443	Hard light lime	4	985
Soft blue shale	32	475	Soft light shale	15	1000
Soft red rock	3	478	Soft dark shale	10	1010
Hard light lime	9	487	Hard dark lime	6	1085
Soft blue shale (gas)	13	500	Hard light lime	3	1088
Hard light sandy lime	20	520	Dark shale	7	1095
Soft red rock	10	530	Soft white sandy		
Hard light lime	12	542	shale	8	1104
Soft black shale	5	547	Soft blue shale	31	1135
Soft red rock	10	557	Soft light sandy		
Hard light lime	15	572	lime	11	1146
Soft blue shale	28	600	Light soft shale	14	1160
Hard light lime	8	608	Hard gray lime	4	1164
Soft blue shale	7	615	Soft light shale	12	1176
Hard light lime	8	623	Soft black shale	6	1182
Soft black shale	8	631	Hard dark lime	6	1188
Hard white lime	10	641	Break	4	1192
Soft dark shale	5	646	Hard dark lime	15	1207
Hard light lime (WBB)	5	651	Soft blue shale	20	1227
Soft white sand	23	674	Hard white lime	18	1245
Soft white shale	5	679	Soft blue shale	7	1252

(Continued) Taylor Well #1

23-27s-2E

Sedgwick Co.

Hard white lime	25	1277
Soft light shale	10	1287
Hard dark lime shell	4	1291
Soft blue shale	11	1302
Hard light lime	7	1309
Soft dark shale	16	1325
Soft dark sand	8	1333
Soft dark shale	29	1362
Hard light lime	68	1430
Grey shale	20	1450
Hard light lime	10	1465
Soft dark shale	6	1466
Soft light shale	44	1510
Hard dark lime	4	1514
Hard dark lime	51	1565
Grey shale	35	1606
Grey lime	25	1625
Shale	5	1630
Grey lime	10	1640
Soft black shale	5	1645
Hard grey lime	15	1660