

20" 10" 1653
8 1-4 2829
15 1-2 332 6 5-8 3237
12 1-2 1080 5 3-16 3720

FARM Johnston
COMPANY Mark Curtis
CONTRACTOR Frost Drilling Co.
COMMENCED July 6, 1925

NO. 1 COUNTY Sedgwick

COMPLETED Dec 5, 1925

TOTAL DEPTH 4005

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Mark Curtis.,
321 North Santa Fe Ave, Tulsa, Okla.

ELEVATION 1305

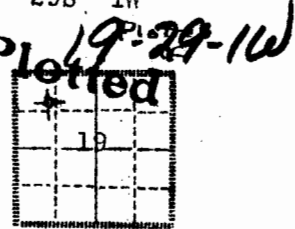
FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION dry

REMARKS

Formation	Depth	Formation	Depth.
soil	10	red rock	980
slate	30	lime	990
slate	65	slate	1005
Hole full water at 80		lime	1045
slate	215	slate	1058
salt rock	310	lime	1070
slate	315	slate	1080
salt	325	Hole full water 1058-1070	
set 15 1/2 casing at 332		set 12 1/2 casing at 1080	
slate	340	lime	1095
lime	350	slate	1100
slate	355	red rock	1105
salt	375	slate	1110
slate	380	lime	1135
lime	385	slate	1145
slate	388	lime	1155
lime	392	slate	1165
slate	400	lime	1190
lime	405	slate	1205
slate	420	lime	1230
lime	425	5 bailers water at 1225	
slate	430	slate	1235
lime	450	lime	1240
slate	465	slate	1242
lime	475	lime	1255
slate	480	slate	1265
lime	495	lime	1280
slate	505	slate	1285
lime	515	lime	1300
slate	530	slate	1315
lime	535	lime	1320
slate	550	slate	1340
lime	590	lime	1355
slate	625	slate	1375
lime	660	lime	1405
slate	670	Hole full water 1375-1395	
red rock	675	set 10 casing at 1415	
lime	677	Underreamed to 1653	
slate	682	slate	1425
red rock	690	lime	1428
lime	710	slate	1430
slate	715	lime	1433
lime	720	slate	1442
lime	795	lime	1445
sandy lime	820	slate	1465
lime	840	sandy lime	1480
3 bailers water 795- 820		Hole full water 1465-1480	
slate	855	slate	1523
lime	875	hard lime	1535
slate	885	slate	1585
lime	920	lime	1595
3 bailers water at 920		slate	1615
soft lime	925	lime	1618
lime	930	slate	1635
slate	935	lime	1640
red rock	940	slate	1645
lime	945	lime	1648
slate	975	shale	1650
		lime	1670

OVER



19-29-1W

Formation	Depth	Formation	Depth.
slate	1675	3 bailers water at 3000	
lime	1678	water sand	3035
slate	1690	Hole full water 3015	
lime	1693	sand	3075
slate	1725	black slate	3080
lime	1730	shale	3090
slate	1735	lime	3110
lime	1740	lime	3165
slate	1745	slate	3225
lime	1750	lime	3243
slate	1757	set 6-5/8 casing at 3237	
lime	1765	slate	3245
slate	1817	red rock	3248
lime	1820	lime	3250
slate	1830	slate	3260
lime	1870	lime	3275
2 bailers water at 1850		slate	3282
slate	1887	lime	3325
lime	1890	slate dark	3350
slate	1932	slate light	3377
lime	1950	lime	3385
sandy lime	1975	slate	3395
Hole full water at 1965-1975		lime	3400
lime	2040	slate	3425
slate	2120	lime	3445
lime	2135	slate	3455
slate	2190	lime	3460
lime	2193	slate	3500
set 8" casing at 2055		lime	3502
Underreamed to 2829		slate	3598
slate	2240	lime	3601
lime	2275	slate	3607
slate	2290	lime	3683
lime	2300	brown shale	3730
slate	2365	set 5-3/16 at 3720	
lime	2380	lime grey	3914
lime	2390	shale dark	3927
slate	2395	lime gritty	3940
lime	2405	shale	4000
slate	2415	Hole full water at 4000	
lime	2435	sand Wilcox	4005 T.D.
slate	2490		
shale	2625		
lime	2645		
slate	2675		
water sand sharp	2745		
sand	2810		
blue lime	2825		
slate	2840		
lime	2844		
slate	2970		
sandy lime	3000		