LESSEE Phillips Pet. Co LEASOR [illegible]

WELL NO. 8 SEC. 11 T. 27 R. 5 OSAGE COUNTY Oklahoma

02634

FORMATION RECORD

From	To	Feet	Note each change in formation, i. e., sand, lime, shale, sandy shale, etc. Note character of each formation, i. e., color, hard, soft, caving, etc. Underreamed? Note contents of each formation, i. e., oil, gas, water, and kind of water—salty, etc.
Surface			
Red rock, hard	20" 37"	1780	80 20" 37 50" 10"
Lime, light hard		80	145
Rock, hard		145	155
Lime, light hard		155	260
Slate, blue soft		260	300
Lime, blue hard		300	305
Slate, white soft		305	360
Sand, light hard		360	380 3 b.water
Slate, white soft		380	545
Lime, light hard		545	555
Slate, white soft		555	560
Lime, light hard		560	575
Shale, blue sft		575	620
Lime, light hard		620	630
Shale, blue soft		630	640
Lime, light hard		640	645
Shale, blue soft		645	690
Lime, light hard		690	695
Sand, water light soft		695	705 8 bailers
Shale, blue soft		705	725
Sand, light hard		725	735
Shale, blue soft		735	745
Lime, light hard		745	750 20 bailers
Sand water light soft		750	775
Shale, blue soft		775	820
Lime, light soft		820	825
Slate, white soft		825	830 Caving
Rock, red hard		830	850
Sand, light soft		850	865
Rock, hard red		865	874
Shale, blue soft		874	880 Run 15½" casing 874'
Slate, blue soft		880	885
Lime, light hard		885	895
Shale, blue soft		895	925
Lime, light hard		925	942
Shale, blue soft		942	950
Lime, light hard		950	970
Shale, black soft		970	975
Lime, light hard		975	990
Shale, black soft		990	995
Lime, light hard		995	1030
Shale, blue soft		1030	1040
Rock, red hard		1040	1070
Shale, blue soft		1070	1100
Rock, red hard		1100	1105
Sand water light hard		1105	1145 Hole ful water
Mud, black soft		1145	1155
Sand, light hard		1155	1200
Shale, blue soft		1200	1300 Run 12½" L. T. 1215'