

fm

13-33-21E

833

Farm Clark No. 1

Sec. 13 T. 33 R. 21E

County Cherokee, Kansas.

Total Depth 1927'

5/19/1939

Figures Indicate Bottom of Formation

	From	To
Henrietta (Limestone)	0	43
Cherokee (Shale and sandstone)	43	405
Warsaw (Limestone)	405	533
Keokuk (Limestone)	533	559
Grand Falls (Flint)	559	590
Reeds Spring (Limestone)	590	675
Fern Glen (Limestone)	675	733
Northview (Shale)	733	743
Cotter (Dolomite)	743	870
Jefferson City (Dolomite)	870	1145
Roubidoux (Sandstone)	1145	1325
Gasconade (Dolomite)	1325	1430
Van Buren (Dolomite)	1430	1530
Gunter (Sandstone)	1530	1535
Eminence (Dolomite)	1535	1630
Potosi (Dolomite)	1630	1733
Bonne Terre (Dolomite)	1733	1843
La Motte (Sandstone)	1843	1900
Pre-Cambrian (Granite)	1900	1927

1733
743
990 arb

Table of formation depths in

LaSalle Oil Company No. 1 Clark

Sec. 13 T. 33 S R. 21 E

Location: SE $\frac{1}{4}$ SE $\frac{1}{4}$

County: Cherokee

Formation	Depth in feet
Top of Warsaw limestone	404
Top of Keokuk limestone	532
Top of Reeds Spring limestone	590
Top of Northview shale	737
Top of Cotter dolomite	742
Top of Jefferson City dolomite	870
Top of Roubidoux formation	1145
Top of Gasconade dolomite	1325
Top of Eminence dolomite	1535
Top of Bonmeterre dolomite	1680
Top of LaMotte sandstone	1842
Top of Pre-Cambrian	1900

To Mr. H. A. Ireland
U. S. Geological Survey
Norman, Oklahoma