

CORPORATION COMMISSION

WELL LOG DIVISION

GEOLOGICAL SURVEY
OKLAHOMA CITY, OKLA.
BOX 299

Plotted
RAB

ARDMORE, OKLA.

LEASE— Marshall

WELL No.—

1. COUNTY— Stephens

DRILLED— Feagin, Gant & Tyer

LOCATION— SE SE NW

1. PRODUCTION— dry

SEC.— 1

ROCK PRESSURE—

T.— 1S

ELEVATION— 1115' 425

R.— 6W

DRILLING COMMENCED—

3/13/22

COMPLETED—

12/1/23

TOTAL DEPTH—

3018'

ALL CORRESPONDENCE REGARDING THIS WELL SHOULD BE SENT TO:

REMARKS:—

Sec. 1, 1S-6W

Feagin, Gant & Tyer, Ardmore, Okla.
P. O. 771

3" 1800'
6 5/8" 3025'

CASING RECORD

DRILLING RECORD

FORMATION

TOP BOTTOM

surface clay	0	200	pack sand	629	645
pack sand	20	145	gumbo	645	655
clay	145	158	sand rock	655	660
sand rock	158	168	shale	660	750
clay	168	172	pack sand	750	770
pack sand	172	200	gumbo	770	790
blue clay	200	208	pack sand	790	802
sand rock	208	286	lime shell	802	803
clay	286	296	clay	803	808
sand	296	304	lime shell	803	8100
lime shell	304	306	gumbo	810	849
pack sand	306	399	pack sand	849	894
blue shale	399	407	sandy shale	894	939
pack sand	407	441	clay	939	961
gas sand	441	448	sandy shale	961	977
gumbo	448	458	shell	977	983
pack sand	458	478	sandy shale	983	988
gumbo	478	486	broken lime	988	998
sand	486	490	clay	998	1035
gumbo	490	498	pack sand	1035	1045
sand	498	513	clay & boulders	1045	1055
shale	513	525	sand rock	1055	1059
sand	525	560	shale	1059	1092
gumbo	560	572	pack sand	1092	1138
clay and boulders	572	607	sandy shale	1138	1142
red bed	607	627	sand rock	1142	1152
gas sand	627	629			

(over.)

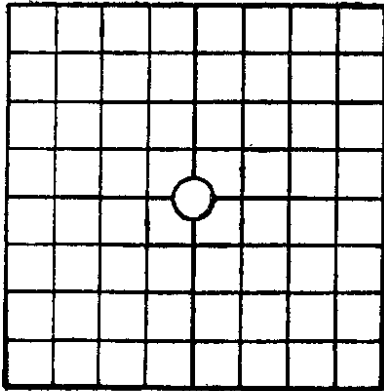
FORMATION	TOP	BOTTOM			
broken lime	1152	1160	white clay (chalk)	1930	1936
pack sand	1160	1180	sand	1936	1947
shale	1180	1210	clay	1947	1959
pack sand	1210	1230	broken lime	1959	1963
shale	1230	1260	sand	1963	1983
hardy sandy shale	1260	1266	red shale	1983	1998
hard lime shell	1266	1267	clay	1998	2005
brown shale	1267	1290	broken lime	2005	2009
blue sand	1290	1294	sand & shale	2009	2058
shale	1294	1340	sand	2058	2063
sandy shale	1340	1362	sand & shale	2063	2128
pack sand	1362	1368	sand rock	2128	2134
shale	1368	1400	shale	2134	2144
broken lime	1400	1407	lime	2144	2148
shale	1407	1427	hard pack sand	2148	2154
pack sand	1427	1430	slate	2154	2173
shale	1430	1458	blue gumbo	2173	2185
sandy lime	1458	1460	shale	2185	2216
pack sand	1460	1475	slate	2216	2225
sandy shale	1475	1483	gumbo	2225	2250
sand lime	1483	1488	slate & sand	2250	2260
shale	1488	1508	shale	2260	2280
sandy lime	1508	1514	hard lime rock	2280	2428
shale	1514	1540	slate	2428	2438
water sand	1540	1544	lime rock	2430	2521
shale	1544	1580	sandy lime	2521	2542
water sand	1580	1584	gumbo	2542	2548
shale	1584	1703	slate	2548	2550
broken lime	1703	1706	shale boulders	2550	2640
pack sand	1706	1718	shale	2640	2654
shale	1718	1799	broken lime	2654	2658
sand (show of gas)	1799	1802	hard lime	2658	2661
water sand	1802	1804	lime	2661	2663
sandy shale	1804	1807	gumbo	2663	2671
hardy sandy lime	1807	1820	shale boulders	2671	2683
shale	1820	1860	gip	2683	2690
sand	1860	1862	broken lime	2690	2702
broken lime	1862	1868	lime rock	2702	2711
sandy shale	1868	1878	gumbo	2711	2715
sand	1878	1882	shale	2715	2726
sand	1882	1900	broken lime	2726	2731
lime	1900	1904	lime rock bit	2731	2737
shale	1904	1914	broken lime	2737	2751
hard lime	1914	1923	slate, core barrel	2751	2756
water sand	1923	1930	slate	2756	2760
			shale boulders	2760	2771
			broken lime	2771	2776
			blue shale	2776	2785
			gumbo boulders	2785	2801
			shale-hard	2801	2807
			lime shell	2807	2809
			sand & shale	2809	2815
			gumbo	2815	2821
			sandy lime hard	2821	2836
			gumbo	2836	2840

(over)

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OKLAHOMA CITY, OKLA.



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WELL NO.—

COUNTY—

DRILLED—

LOCATION—

I. PRODUCTION—

SEC.—

ROCK PRESSURE—

T.—

ELEVATION—

R.—

DRILLING COMMENCED—

COMPLETED—

TOTAL DEPTH—

ALL CORRESPONDENCE REGARDING THIS WELL SHOULD BE SENT TO:

REMARKS:—

CASING RECORD

DRILLING RECORD

Lease. Marshall #1.

Sec. 1, T.1S, R.6W.

3019'

(cont'd)

FORMATION	TOP	BOTTOM
sandy shale	2840	2842
sand & shale	2842	2872
sandy slate	2872	2879
sand slate	2879	2885
sand slate hard	2885	2890
sand shale	2890	2894
black lime	2894	2909
blue shale	2909	2918
water sand	2918	2923
black lime	2923	2930
shale blue	2930	2950
sand shale	2950	2973
sticky shale	2973	2980
sand rock	2980	2982
broken lime	2982	2992
lime shell	2992	2995
lime hard	2995	2997
sand lime hard		core barrel
conglomerate	2997	3005
black lime	3005	3009
late	3009	3014
lime hard	3014	3019
lime	3019	3022
lime rock	3022	3025
sand show oil	3025	3150
black shale	3150	

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12-4-23