

Company Gypsy

Sec.16 T.35S R. 3W

Loc.SW NE SW

Farm Williams

No. 1

Total Depth

Comm.

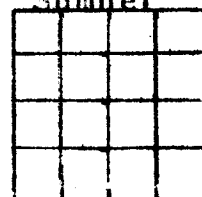
Shot or Treated

Contractor

Issued

Comp.

County Sumner



Casing

20 in.

15 1/2

12 1/2

13 3/8

10 in.

8 1/4

6 5/8

5 3/16

Elevation 1140'

Production

Figures Indicate Bottom of Formation

4685-4708

4708-4710

4710-4735

Chattanooga 4685-4735
Black silvery shale.

Pale green crinoidal grits (probably caved)

Black silvery shale.

Sporangites huronense very abundant.

4735-4750

4775-4785

Ordovician - 4734-4785

Dark buff granular dolomite, with a little frosted sand, and grading downward into white mottled lime, which in places is

Light gray green pyritiferous shale (This brown.

shale is Kinderhook and the sample is undoubtedly out of place.

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY. **Plotted**

UNION NATIONAL BANK BLDG, WICHITA, KANSAS

16-35-3WLocation. SWc NE SW
330' N and 530' E.DEEPENING RECORD.

Sec. 16 T. 35 R. 3W

Casing Record.

10" 1695 Farm. Williams

County.

Summer.

No. 1

20" 8 1/2" 3261 Company. Gypsy Oil Company.

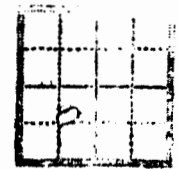
15 1/2" 65/8" 3936 Contr.

12 3/8" 1350 53/16" 4761 Comm. 7-7-28

Comp. 4-13-29

Retal Depth. 5076 Shot Quarts Between.

Correspondence Regarding This Well Should Be Referred To.

Elevation. **1133**

Figures Indicate Bottom of Formations.

Initial Production.

Date Issued. 4-9-32

60 bbls 1st hour.

Formation	Depth	Formation	Depth	Formation	Depth
red rock	150	shale	1690	lime	3660
shale blue	155	lime	1692	shale	3680
red rock	180	shale	1700	sand water	3700
shale blue	250	lime blk	1715	sand	3720
red rock	255	shale blue	1730	lime	3745
shale blue	520	lime	1735	sdv shale	3775
lime and salt	530	shale blue	1755	shale blue	3790
shale brown	550	lime white	1760	sdv shale	3810
shale blue	725	shale blue	1810	lime	3825
lime	740	shale light	1821	shale blue	3850
shale blue	745	sand	1835	lime	3870
shale	750	lime	1840	shale dark	3885
lime	752	shale	1868	lime	3890
lime	890	lime	1870	shale dark	3900
shale blue	895	lime	1885	red rock	3905
lime broken	925	shale blk	1950	lime	3920
shale blue	940	lime	1955	lime	3935
shale blk	970	shale	1970	shale	3965
lime white	995	shale and lime	2010	lime	3978
lime blk	1015	lime	2030	shale	4015
lime sdv white	1030	lime white	2050	lime	4035
lime blk	1040	shale dark	2075	shale	4055
shale white	1045	lime 1 BW 2150	2150	lime 3/4 wtr	4065
sdv lime	1055	shale dark	2195	shale and shalls	4230
sand 1 BWPHR	1060	lime white	2215	shale grey	4275
lime	1080	shale dark	2250	shale red & grey	4287
shale	1085	lime white	2265	shale grey	4305
lime blk	1125	shale dark	2275	red and green shale	4315
lime blk	1145	lime	2320	shale grey	4345
sdv lime	1210	shale dark	2325	chert white little	
5 BW 1175-1185		lime	2330	shale grey	4350
shale blue	1215	shale dark	2415	chert white and green	
lime	1220	lime white	2540	and little green shale	4360
shale blue	1240	3 BW 2595-2605		white and green chert	4380
lime	1255	shale blk	2545	lime	4670
red rock	1260	lime	2595	shale blk	4743
sand lime 4 BW	1310	sand	2605	lime brown	4769
shale blue	1320	shale	2680	sand	4782
red rock	1327	lime	2745	sand	4784
lime	1340	lime white	2770	Pay Horizon	4772-4782.
shale blk	1344	slate dark	2820	T.D.	
lime grey	1350	lime broken	2850	Old T.D.	4784.
shale blk	1357	shale dark	2860	DEEPENING RECORD.	
lime	1360	shale dark	2890	Comm. 2-3-32	Comp. 2-29-32
red rock	1365	shale	2910	Production-----	Dry Hole.
lime	1375	shale	2935	sand	4784-4855
lime blk	1380	lime	2950	shale green	4875
lime white	1390	lime white	2975	shale green&sand	4935
shale blk	1400	shale dark	3000	sand and little green	
lime white	1425	broken lime	3040	shale	4969
shale light	1440	shale dark	3215	dolomite	5076
lime white 4BW	1460	broken lime	3245	T.D.	
shale brown	1495	water sand SLM.	3260	2200' water	5062.
lime white	1540	sand and shale	3275		
shale blue	1543	sand	3420		
lime broken	1560	HFV 3275-3325			
lime white	1606	sand	3425		
sand HFV	1630	shale	3538		
lime	1640	lime	3550		
shale blue	1652	shale dark	3560		
lime	1680	shale	3645		