

13-26-15 E

Company

Sec. 13 T. 26 R. 15

Farm Thad Parsons

No.

Loc. NW of SE

County Woodson

Total Depth 1671

Comm.

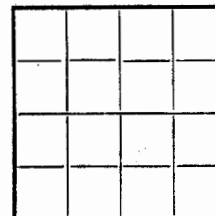
Comp. March 3, 1923

Shot or Treated

Contractor

Issued

ROSE DOME



Casing

20 in.	10 in.
15 1/2	8 1/4
12 1/2	6 5/8
13 3/8	5 3/16

Elevation 1038

Production

Willcox test
(Willcox test)
info in pencil is from log

Figures Indicate Bottom of Formation

soil	8	brown shale	845	coarse sand,
lime	40	lime (hard)	853	iron H.F.W. 1671
shale (1 bailer per hr.)	50 (water)	black slate	875	
lime	60	lime	890	
blue shale	150	dark slate	893	
lime	180	lime	900	
blue shale	212	shale	995	
lime	217	lime	997	
dark shale	234	light shale	1105	
lime	293	sand & W. shale	1120	
shale	308	light shale	1123	
sand	323 (water hole full)	lime	1129	
dark shale	(841) 341	sand & shale	1150	
lime (hard)	349	sandy shale	1200	
white shale	356	dark shale	1216	
lime shells & shale	380	black sand & slate	1233	5 bbl water
brown lime	424	light shale	1240	7 total water
red rock	426	dark shale	1287	
lime	430	Miss. lime		(casing 1303')
black slate	469	lime, gray, medium	1342	
white shale	475	lime, fine, blue	1346	
lime	510	lime, fine, gray	1362	
black slate	513	lime, coarser, mixed	1368	
hard brown lim	550	lime, gray, medium	1388	
dark blue shale	606	lime, coarse, gray	1410	
lime	610	lime, fine, dk., iron,	1422	
light shale	660	lime, fine, dark	1428	
lime	678	shale, limey, bl. iron	1476	
white shale	682	lime, gray, fine	1490	
lime shells & shale	745	lime, brown, fine	1508	
light shale	760	lime, gray	1518	
black slate	765	lime, fine, black	1572	
lime	770	lime, fine, gray	1574	
shale	798	lime, fine, sandy	1582	
lime (mineral)	804	lime, gray	1590	
shale	807	light shale	1595	
brown lime	816	lime, gray, medium	1610	
dark sandy slate	820	lime, sandy	1618	
sand lime & slate	829	lime, dark, coarse	1627	
brown lime	842	lime, gray	1637	
		lime, coarse, gray	1640	
		light shale	1664	
		fine, sand, iron	1667	

Samples of this well were kept of each screw as drilled. There was evidence of Pyratose of iron in quantities up to 75% on cuttings also a large quantity of the cuttings showed black mica. over.

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DATE	41 05
TIME	01 01
STATION	51 01
OFFICER	31 01

LOG OF WELL

Plotted
GEOLOGICAL DEPARTMENT

Southwestern Gas Co.

Independence, Kansas

Company _____ Farm _____ Thad. Parsons Well No. 1

State Kansas County Goodson S. 13 T. 26 R. 15

Commenced Drilling _____ Completed _____ Elev. _____

Shot _____ Qts. from _____ to _____ I. P. _____

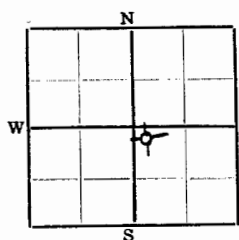
Casing: _____ Casing: _____ Casing: _____

Casing: _____ Casing: _____ Casing: _____

Tubing _____ Caged at _____ Packer at _____

soil 8
lime 40
shale 50
lime 60 water
blue shale 150
lime 180
blue shale 212
lime 217
dar shale 234
lime 293
shale 308
sand 323 HFW
dark shale 341
lime 349
white shale 356
lime shells 380
blue lime 424
red rock 426
lime 430
dark shale 435
lime 460
black shale 468
white shale 475
lime 510
black slate 518
black lime 555
black shale 611
lime 615
light shale 665
lime 683
white shale 687
lime shells 750
lime 755
shale 783 2 B W
lime 789
shale 792
brown lime 810 801
white lime 827
shale 830
lime 838
blue shale 860
lime 875

dark shale 878
lime 885
shale 995
lime 997
light shale 1105
gas sand 1120
light shale 1123
lime 1129
sand 1150
sand shale 1200
dark shale 1216
black sand 1233 5 B W
white shale 1240
dark shale 1287
Miss lime 1518
black lime 1572 non calc
lime 1640 w. h.
shale 1664
salt sand 1671 HFW



LOCATION

.....Ft. from North Line of qr. sec.

.....Ft. from South Line of qr. sec.

.....Ft. from East Line of qr. sec.

.....Ft. from West Line of qr. sec.

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TEST

Through	Pitot Tube Test of192.....			 192.....
	Used	Mercury	Water	
... In. Tubing	Reading			Open Gauge Test Shows
... In Casing	Vol.Cu.Ft.			Lbs.