

Plotted By J. Miller 8-14-23

Company

Sec. 8

T. 14

R. 23

Loc. NE¹/₄

Farm Pundt

No. 1

County Johnson

Total Depth 629'

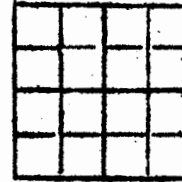
Comm. 4-27-33

Comp. 5-12-33

Shot or Treated

Contractor Earl Smith

Issued



Casing

20 in.

10 in.

15 1-2

8 1-4

Drive Pipe 19'

Elevation 1051

12 1-2

6 5-8

616¹/₂'

Production

13 3-8

5 3-16

Figures Indicate Bottom of Formation

Soil	4'	Shale - black	566
Shell lime	9	Gas	
Clay, sand & gravel	14	Lime - sandy	568
Shale - black	19	Gas	
Lime	28	Shale - blue	575
Shale - blue	33	Lime	577
Lime	45	Shale	581
Shale - light	50	Red rock	586
Shale - pink	60	Shale - black	596
Lime	109	Shale - light	601
Shale - blue	129	Lime	603
Lime	151	Shale - light	618
Shale	175	Sand gas	629
Lime	182	S.L. M.	
Shale	198		
Lime	205		
Shale	209	Open flow Test	260,000
Lime	216	Rock Pressure	200 lbs.
Shale - blue	248	Bottom of 6 1/4 Packer Rubber	616 ¹ / ₂ '
Lime	250	Bottom of 2 by 1 Packer rubber	613 ft.
Shale	258	6 1/4 let at	588 ft.
Lime	286		
Shale - dark	294		
Lime	317		
Shale - black	321		
Lime	324		
Shale - dark	327		
Lime	335		
Shale - light	364		
Sand & gas	367		
Shale - light sandy	380		
Shale	516		
Lime	523		
Shale - dark	533		
Lime	542		
Shale - sandy	547		
Shale - blue	560		
Lime	562		

Perrell 5/6/33-BM.

GEOLOGICAL DEPARTMENT
UNION GAS CORPORATION
INDEPENDENCE, KANSAS

8-14-23E

Company Joe Dangelmaier, etal.

S. T. R.
County
State
Lease and
Well No.

8-14-23
Johnson
Kansas

William H. Pandt #1

Contractor E. Earl Smith, Olathe, Kansas.

Drilling
Commenced

April 26, 1933

Drilling
Completed

May 4, 1933

Initial
Production

Not enough gas to test.

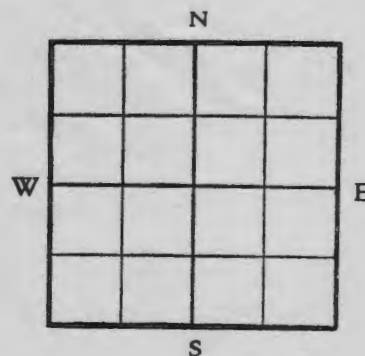
Initial Rock
Pressure

Location

428' West and 690' South from NE corner

Casing

of the NW/4 of the NE/4



Driller's Record of Formations

soil	4	4
lime shell	5	9
clay sand & gravel	5	14
shale blk	5	19
lime	9	28
shale blue	5	33
lime	12	45
shale lt	5	50
shale dk	10	60
lime	49	109
shale blue	20	129
lime	22	151
shale	24	175
lime	7	182
shale	16	198
lime	7	205
shale	4	209
lime	7	216
shale blue	32	248
lime	2	250
shale	8	258
lime	28	286
shale dark	8	294
lime	23	317
shale black	4	321
lime	3	324
shale dark	3	327
lime	8	335
shale light	29	364
sand & gas	3	367 Not enough gas to test.
shale lt & sdy	13	380 Dry Hole.