

34-10-25E

Company Kansas City Industrial Land Co.

Sec. 34 T. 10 R. 25

Farm

No. 26

Loc. 500' from N line
160' from W line

Total Depth 390'

County

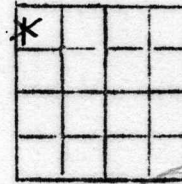
Comm. 6-25-30

Comp. 6-30-30

Shot or Treated

Contractor

Issued



Casing

20 in.	10 in.
15 1-2	8 1-4 81½'
12 1-2	6 5-8 182'
13 3-8	5 3-16

Elevation 329.7
343.4

Production 120,000 cu. ft.

Figures Indicate Bottom of Formation

Surface soil	15'	Gray lime & shale	320
Fine river sand	25	Light sandy shale	333
Brown & black sand	35	Gray shale	340
Gray & black sand	65	Gray lime, shale breaks	345
Coarse gray river sand	75	Dark shale, almost black	355
Gray shale	80	Dark gray shale	359
Sandy lime	85	Black sandy slate	364
Dark blue shale	135	Gray shale	371
Light blue shale	145	Gray sand (gas)	390 gas 120,000'
Red shale	150		
Green shale (bubble of gas)	155		
Brown oil sand	165		
showing of oil			
Gray sand(dry)	180		
Light shale	185		
Green shale	192		
Gray shale	200		
Light shale	204		
Gray lime	209		
Light sandy shale	223		
Black slate-bubble of gas	225		
Light sandy shale	235		
Gray sand gas	242 gas 330, 000		
Blue sandy shale	250		
Brown lime, some black slate	265		
Light shale	270		
Light blue & green shale	285		
Black shale	290		
Brown shale	295 Pulled 135' 6½" casing.		
Gray shale	300		
Black shale	305		
Gray shale	310		
Light gray lime	315		

Set packer at 237'

Set packer at 377' Perforations 270'

Cave catcher at 265'

34-105-25E

500 N.L.
160 W.L.

Log of gas well, The Kansas City Industrial Land Company,
Fairfax District, Kansas City, Kansas.

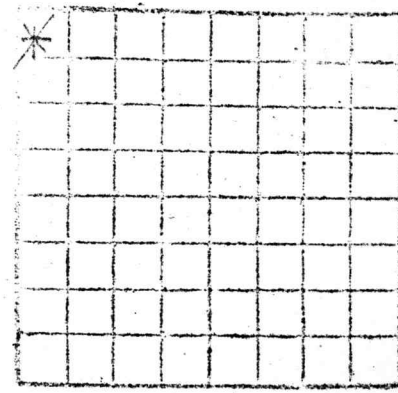
Well #26

Started June 25, 1930
Finished June 30, 1930.

Thickness of strata	Name of rock	Total depth	
15'	Surface soil	0' to 15'	
10'	Fine river sand	15' " 25'	
10'	Brown & black sand	25' " 35'	
30'	Gray & black sand	35' " 65'	
10'	Coarse gray river sand	65' " 75'	
5'	Gray shale	75' " 80'	
5'	Sandy lime	80' " 85'	81½' 8¼" casing
50'	Dark blue shale	85' " 135'	
10'	Light blue shale	135' " 145'	
5'	Red shale	145' " 150'	
5'	Green shale	150' " 155'	(Bubble of gas, showing of oil)
10'	Brown oil sand	155' " 165'	
15'	Gray sand (dry)	165' " 180'	
5'	Light shale	180' " 185'	182' 6¼" casing
7'	Green shale	185' " 192'	
8'	Gray shale	192' " 200'	
4'	Light shale	200' " 204'	
5'	Gray lime	204' " 209'	
14'	Light sandy shale	209' " 223'	
2'	Black slate	223' " 225'	Bubble of gas
10'	Light sandy shale	225' " 235'	
7'	Gray sand gas	235' " 242'	gas 330,000
8'	Blue sandy shale	242' " 250'	
15'	Brown lime, some black slate	250' " 265'	
5'	Light shale	265' " 270'	
15'	Light blue & green shale	270' " 285'	
5'	Black shale	285' " 290'	
5'	Brown shale	290' " 295'	
5'	Gray shale	295' " 300'	
5'	Black shale	300' " 305'	
5'	Gray shale	305' " 310'	
5'	Light gray lime	310' " 315'	
5'	Gray lime & shale	315' " 320'	
13'	Light sandy shale	320' " 333'	
7'	Gray shale	333' " 340'	
5'	Gray lime, shale breaks	340' " 345'	
10'	Dark shale, almost black	345' " 355'	
4'	Dark gray shale	355' " 359'	
5'	Black sandy slate	359' " 364'	
7'	Gray shale	364' " 371'	
19'	Gray sand (gas)	371' " 390'	gas 120,000'

343.4
413.5
75.6

34-105-25E
Pulled 135' casing No. 64
Well No. _____



Set packer at 237'
" " " 377' Perforations 270' Cave catcher at 265'
Elevation top of ground 343.4

578-