

WELL LOG BUREAU * KANSAS GEOLOGICAL SOCIETY

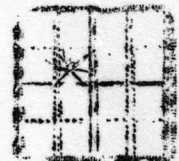
UNION NATIONAL BANK BLDG, WICHITA KANSAS

Plotted
R.S.

Location NW SE SE NW
1042'75 feet No of CL of Reimer Road 25' Sec.27 T. 10R.25E
E. of C.L. of Alley Blk 14.

Casing Record. County Wyandotte.

10" Farm. U.P. No. 15
20" 8 1/4" 108'3 Company Kansas City Ind. LandCo.
15 1/2" 65/8" 140 Contr.
12 1/2" 53/16" Comm. 7-16-29 Comp. 7-20-29
Total Depth. 550 Shot Quarts Between.
Correspondence Regarding This Well Should Be Referred To.



Elevation East 750

Figures Indicate Bottom of Formations.
Date Issued 7-19-30

Initial Production
73,000 Gas.

Formation	Depth	Formation	Depth.
sdv soil	15	grey lime	399
fine river sand	70	shale grey	420
coarse river sand	105	shale dark	425
shale grey	111	limey shale grey	440
grey sdv shale	115	shale dark	455
sandstone grey	135	shale blk	460
brown limey shale	165	shale grey	480
lime grey	170	shale dark	485
sdv shale	190	slate blk	492
Bubble of gas no good 182		shale light	505
Rainbows of oil		slate blk and shale	515
lime and shale	205	shale light	518
shale dark	210	lime grey	522
lime shells	220	light sdv shale	533
shale light	225	sand	545
shale dark	230	struck gas 538.	
little gas.		shale blk	550
shale light	232		
lime brown - top 232	241	Total Depth.	
shale dark	250		
lime blk shale breaks	255	Bottom gas gauges 50,000 cu ft.	
shale dark	265	top gas gauges 23,000 cu ft.	
lime dark	268		
slate dark	280	perforations at 373 to 375	
Bubble of gas		bottom perforations 328-330.	
lime dark	283		
shale light grey	292	pressure 1" pipe 120 lbs.,	
lime dark grey	296	pressure 2" pipe 170 lbs.	
shale limey dark	301		
shale grey	308		
sand grey	315		
bubble of gas.		set cup packer 247	
sdv shale light	325	set well packer 350	
shale dark grey	350		
sdv shale blk	355		
dark sdv shale	360		
sdv shale	369		
sand gas	382		
Gas at 370 measured 50,000			
sdv shale	394		
coal	397		

TV R

27-10S-25E

Log From Gas Well, The Kansas City Industrial Land Company
Fairfax Industrial District, Kansas City, Kansas.

Well No. 15.

Approx NE C SW SE NW
3640 f S L
3160 " E "

Thickness of strata	Name of rock	Total depth	
15'	Sandy soil	0' to 015'	
55'	Fine river sand	15' " 070'	
35'	Coarse river sand	70' " 105'	
6'	Gray shale	105' " 111'	Set 108'-3" 8 1/4" casing
4'	Gray sandy shale	111' " 115'	
20'	Gray sandstone	115' " 135'	
10'	Brown limey shale	135' " 165'	Set 140' 6 1/4" casing
5'	Gray lime	165' " 170'	
20'	Sandy shale	170' " 190'	Bubble of gas, no good } - 182'
15'	Lime and shale	190' " 205'	rainbows of oil }
5'	Dark shale	205' " 210'	
10'	Lime shells	210' " 220'	
5'	Light shale	220' " 225'	
5'	Dark shale	225' " 230'	little gas 23,000 cft
2'	Light shale	230' " 232'	
9'	Brown lime	232' " 241'	
9'	Dark shale	241' " 250'	
5'	Lime, black shale breaks	250' " 255'	
10'	Dark shale	255' " 265'	
3'	Dark lime	265' " 268'	
12'	Dark slate	268' " 280'	Bubble of gas
3'	Dark lime	280' " 283'	
9'	Light gray shale	283' " 292'	
4'	Dark gray lime	292' " 296'	
5'	Dark limey shale	296' " 301'	
7'	Gray shale	301' " 308'	
7'	Gray sand	308' " 315'	Bubble of gas
10'	Light sandy shale	315' " 325'	
25'	Dark gray shale	325' " 350'	
5'	Black sandy shale	350' " 355'	
5'	Dark sandy shale	355' " 360'	
9'	Sandy shale	360' " 369'	
13'	Sand gas	369' " 382'	Gas at 370' measured 50,000'
12'	Sandy shale	382' " 394'	
3'	Coal	394' " 397'	
2'	Gray lime	397' " 399'	
21'	Gray shale	399' " 420'	
5'	Dark shale	420' " 425'	
15'	Gray limey shale	425' " 440'	
15'	Dark shale	440' " 455'	
5'	Black shale	455' " 460'	
20'	Gray shale	460' " 480'	
5'	Dark shale	480' " 485'	
7'	Black slate	485' " 492'	
13'	Light shale	492' " 505'	
10'	Black slate and shale	505' " 515'	
3'	Light shale	515' " 518'	
4'	Gray lime	518' " 522'	
11'	Light sandy shale	522' " 533'	
12'	Sand	533' " 545'	Struck gas at 538'
5'	Black shale	545' " 550'	

(over)

566

Well No. 15- Cont.

Set cup packer at 247'

" wall " " 350'

Perforations at 373' to 375'

Bottom perforations at 328' to 330'

Pressure 1" pipe 120 lbs.

" 2" " 170 "

Bottom gas gauges 50,000 cu.ft.

Top " " 23,000 " "

Location 1042.75 feet north of
center line of Reimer Road, 25
feet east of center line of
alley in block 14.

Elevation top of ground 331.5

413.5

745.0