

WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY

UNION NATIONAL BANK BLDG., WICHITA, KANSAS.

Location SW NW SE

Sec. 34 T. 10 R. 25E

Casing Record

County - Wyandotte

MAY 20 1930

20" 10" Farm- U. P. No. 2
15" 8" Company-Kansas City Industrial Land Co.
12" 65/8" Contr.-
12" 53/16" Comm.- 6-18-28 Comp.- 7-12-28
Total Depth 828' Shot Quarts Between
Correspondence Regarding This Well Should Be Referred to

Elevation
Initial Production Dry

Figures Indicate Bottom of Formations.
Date Issued. 5-17-30

Formation	Depth	Formation	Depth
soil	8	sdv shale	525
sand	19	shale	553
lime	35	sand	561
shale	39	shale	563
lime	41	sand	572
shale	42	shale	605
lime	43	shells	617
shale	48	sdv lime	630
lime	55	shale	640
gr. shale	61	sdv shale salt wtr	665
red rock	66	sand	686
sdv shale	75	lime	688
shale	154	shale	698
sdv lime	156	lime	738
sdv shale	166	gr. shale	741
shale	170	lime	744
red rock	174	gr. shale	747
sdv shale	180	lime	749
sand	189	gr. shale	751
shale	200	lime	761
shale	214	shale	762
lime	218	lime wtr	765
gr. shale	220	lime & flint	828
lime Show Oil	223		
sand	233	Total Depth	828
shale	238		
shale	241		
lime Little Gas	246		
sand Sh. Oil & Gas	255		
shale	264		
brown lime	270		
shale	271		
sdv lime	278		
shale	295		
gr. & brown lime	298		
shale	304		
lime brown	317		
shale	323		
sdv shale	342		
shale sdv	398		
shale	408		
lime	412		
shale	421		
sdv shale	428		
red rock	430		
shale	444		
sand Little gas	450		
sdv shale	460		
shale	466		
shells Little Gas	485		
shale	512		

Barner

14"

sdv

617
312
300 Cherokee

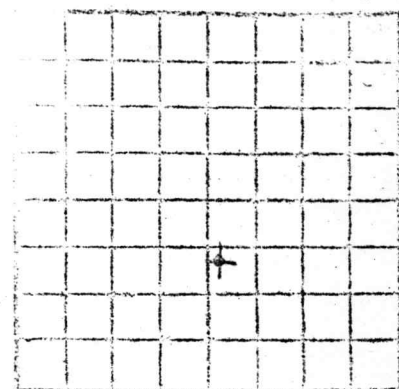
828
617
211

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

64 R ✓
3410-25
1600 f S Line
2440 " E "

Well No. 2.

Company
Farm
34 Tp. 10 R. 25
Map No. Well No.



Thickness of strata	Name of rock	Total depth
8'	Soil and clay	0' to 08'
11'	Sand	08' " 19'
16'	Lime	19' " 35'
4'	Blue shale and slate	35' " 39'
2'	Lime	39' " 41'
1'	Shale	41' " 42'
1'	Lime	42' " 43'
5'	Shale	43' " 48'
7'	Lime	48' " 55'
6'	Green shale	55' " 61'
5'	Red shale	61' " 66'
9'	Gray sandy shale	66' " 75'
79'	Dark shale	75' " 154'
2'	Sandy lime	154' " 156'
10'	Light sandy shale	156' " 166'
4'	Dark shale	166' " 170'
4'	Red shale	170' " 174'
6'	Light sandy shale	174' " 180'
9'	White sand	180' " 189'
11'	Light shale	189' " 200'
14'	Dark shale	200' " 214'
4'	Lime	214' " 218'
2'	Green shale	218' " 220'
3'	Lime	220' " 223'
10'	Dark sand	223' " 233'
5'	Dark shale	233' " 238'
3'	Dark shale and lignite	238' " 241'
5'	Gray lime	241' " 246'
9'	Dark sand	246' " 255'
9'	Dark shale	255' " 264'
6'	Black and brown lime	264' " 270'
1'	Black slate	270' " 271'
7'	Dark sand and lime	271' " 278'
8'	Light shale	278' " 286'
9'	Blue shale	286' " 295'
3'	Gray and brown lime	295' " 298'
2'	Black shale	298' " 300'
4'	Blue shale	300' " 304'
13'	Brown lime	304' " 317'
6'	Black shale and slate	317' " 323'
19'	Light sandy shale	323' " 342'
6'	Dark shale	342' " 348'
7'	Black shale	348' " 355'
10'	Dark shale	355' " 365'
6'	Black shale	365' " 371'
11'	Dark shale	371' " 382'
16'	Shale and sand	382' " 398'
4'	Dark blue shale	398' " 402'

Showing of oil

Little gas

Gas and oil

Salt water

Set 8 1/2" casing, 281'

(cont)

Well No. 2 Cont.

SWNWSE Sec 34

T 10S

R 25E

34-10-25G

Thickness of strata	Name of rock	Total depth	
6'	Black shale	402' to 408'	
4'	Gray lime	408' " 412'	
3'	Black shale	412' " 415'	
6'	Blue shale	415' " 421'	
7'	Light sandy shale	421' " 428'	
2'	Red shale	428' " 430'	
11'	Gray shale	430' " 441'	
3'	Black slate	441' " 444'	
6'	Gray sand	444' " 450'	Little gas
10'	Sandy shale	450' " 460'	
6'	Blue shale	460' " 466'	
19'	Black shale and lime	466' " 485'	Little gas
7'	Light shale	485' " 492'	
4'	Dark shale	492' " 496'	
10'	Blue shale	496' " 506'	
6'	Black shale	506' " 512'	
5'	Sand and blue shale	512' " 517'	
8'	Light sandy shale	517' " 525'	
21'	Black shale	525' " 546'	
5'	White shale	546' " 551'	
2'	Black shale	551' " 553'	
8'	Gray sand	553' " 561'	
7'	Black shale	561' " 568'	
4'	White sand	568' " 572'	
4'	Light shale	572' " 576'	
14'	Black shale	576' " 590'	
15'	Dark shale	590' " 605'	
12'	Shale and lime shells	605' " 617'	
13'	Sand lime	617' " 630'	
5'	Dark shale	630' " 635'	
5'	Gray shale	635' " 640'	
5'	Dark sandy chat	640' " 645'	
5'	Dark sandy shale	645' " 650'	655' Salt water
15'	Gray sandy shale	650' " 665'	
21'	White sand	665' " 686'	
2'	Gray lime	686' " 688'	
10'	Black shale	688' " 698'	Set 690' 6 1/2" casing
2'	Gray lime	698' " 700'	
10'	Gray lime and flint	700' " 710'	
28'	Hard brown lime	710' " 738'	
3'	Green shale	738' " 741'	
3'	Lime	741' " 744'	
3'	Light shale	744' " 747'	
2'	Lime	747' " 749'	
2'	Green shale	749' " 751'	
10'	Lime	751' " 761'	
1'	Light shale	761' " 762'	
3'	Lime and flint	762' " 765'	Salt water
15'	Sandy lime, blue flint	765' " 780'	
10'	Brown lime and white flint	780' " 790'	
5'	Gray lime & blue flint	790' " 795'	
5'	White flint and lime	795' " 800'	
5'	Blue flint, gray lime	800' " 805'	
5'	Gray lime, blue and white flint	805' " 810'	
18'	Blue and white flint and lime	810' " 828'	

Little gas

Little gas

655' Salt water

Set 690' 6 1/2" casing

Salt water

Note- Still in this same
material when we quit
at 6:00 P.M. 7-6-28

Location main spur sta. 152
Ground elevation 329.9

698

43

743

698

43

329.9
413.5
743.4