

Company Claude Crowder

Farm J. Holt

No.

Sec. 28 T. 21 R. 24E

Loc. SW/4

County Linn

Total Depth

Comm. Sept 1904

Comp.

Shot or Treated

Contractor

Issued

Casing

20 in.

10 in

15 1/2

8 1/4

12 1/2

6 5/8

13 3/8

5 3/16

Elevation

Production

Figures Indicate Bottom of Formation

10	Soil		10
10	Sand Stone		20
5	Soap		25
5	Sand		30
20	Soap		50
10	Lime	Altmont	60
45	Soap		105
28	Lime	Brown	133
5	Soap		138
12	Lime	Brown	150
6	Slate		156
23	Soap		179
25	Lime	Ft. Scott	204
3	Blk Slate		207
10	Lime	Ft. Scott	217
23	Soap		240
53	Sand		293
10	(Oil) Sand		303
20	Shale		323
8	Slate		331
12	Sandy Shale		343
128	Shale		471
4	Sand		475
5	Shale		480
30	Slate		510
25	Soap		535
10	Lime		545

Water

Cased

Oil

Oil

Mississippi

Gift From
Claude Crowder

WELL LOG BUREAU — KANSAS GEOLOGICAL SOCIETY
412 UNION NATIONAL BANK BUILDING • WICHITA, KANSAS

COMPANY Pleasanton Oil and gas.

SEC. 28 T. 21 R. 24E.

FARM Holt

NO. 1

LOC. SW $\frac{1}{4}$

5 Mi N of Pleasanton.

TOTAL DEPTH 545

COUNTY Linn

COMM.

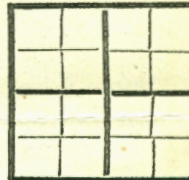
COMP. Sept. 6 1904.

SHOT OR TREATED

CONTRACTOR

ISSUED

28-21-24



CASING

20 IN.

10 IN.

15 1-2

8 1-4

12 1-2

6 5-8

13 3-8

5 3-16

ELEVATION

PRODUCTION

FIGURES INDICATE BOTTOM OF FORMATION

10 soil
10 sandstone
5 soap
5 sand hard
20 sdy soap
10 lime
45 soap
? 28 lime
5 soap
12 lime
6 slate brown
23 soap
25 Oswego lime
3 slate blk
10 lime
13 soap
53 sand
10 oil sand
20 shale
8 slate blk
12 sdy shale
4 sdy shale
4 oil sand
35 shale
25 sdy soap
10 Miss lime

10
20
25
30
50
60
105
133
138
150
156 wtr
179
204
207
217
240
293
303 Oil
323
331
343
471
475 Oil
510
535
545

179
150 Brown
29 ?

471 Bart
217 B. & T.
254 ?
535 miss
471 Bart
64 ?

Total Depth.

471
917
254

10 Lime 60 altmont
45 shale 105 75
45 { 28 Lime 133
5 shale 138 } Brown
12 Lime 150
29 shale 179 35
34 Fort Scott 217
23 shale 240
63 sand oil 303 10th oil
154 shale 471
4 oil sand 475 Bart
60 shale 535
10 Missippi Lime 545

1/8
2/8

6-4

300

270



100000



6# X 2'-4"

MS N. 50" X 16" from

101

2 X 6"	48"	9 #	8
4 X 4	24"	11 #	
2 X 4			
2 X 4			
2 X 4			