WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY

Union National Bank Bldg., Wichita, Kansas

LOCATION NE cor SW. 300' S 330' W NE SW/4 SEC 2 T 28 R 8E.

CASING RECORD 1250 ~~220 1x8x33~~ Edgar NO. 1 COUNTY Greenwood.

10" 2070 FARM Boggess et al.

20" 112 8 1-4 2562 COMPANY

15 1-2 835 6 5-8 CONTRACTOR 7/17/26. COMPLETED 2/14/27.

12 1-2 5 3-16 COMMENCED

TOTAL DEPTH SHOT QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS INITIAL PRODUCTION Dry.

DATE ISSUED ~~6/21/27.~~

Formation	Depth
soil	7
lime	117
slate	132
lime	140
mud	170
lime	185
sft muck	200
slate	235
lime	245
mud	275
slate	320
lime	335
slate	360
lime	365
slate	380
lime	385
slate	395
x lime	405
slate	410
shell lime & slate	445
lime	455
slate	495
lime 1 BW	500
shale	525
mud	545
shale	560
lime	575
shale	590
lime	625
shale	650
lime	655
shale	670
lime	680
shale	700
lime	715
mud	725
lime	825
shale	834
lime	840
shale	845
lime	850
shale sdy	860
shale	872
lime	880
shale	890
lime	920
shale	925
lime	945
shale	975
lime	985
shale	1017
lime	1027
lime sdy	1035
shale	1045
2 BW per hr 1025-35	
lime	1055
shale	1085
lime	1118
shale	1145
lime	1160
shale	1177
lime	1185
shale	1205
lime	1220
lime brkn	1225
water sand	1235
HFW 1225-35	
shale	1250
lime	1255
shale	1270
sdy lime	1335
shale	1428
lime	1435
shale	1445
lime	1460
shale	1465
lime	1615
shale	1775
lime	1800
shale	1805
lime	1825
shale	1826
lime sdy	1930
sand	1965
shale	2070
lime	2085
shale	2115
lime	2125
shale	2135
lime	2250
shale	2430
shale	2445
shell	2537
shale	2558
lime & sand	2563
show of oil 2558-63	
shale & lime	2567
lime	2575
sdy lime	2633
lime	2650
sdy lime	2701 TD

W. W. EDGAR #1

HIBBARD, RANSON and LEONARD

NE Corner SW¼ Section 2, Twp. 28 S,
Range 8, East

Greenwood County, Kansas.

Elevation 1474'

117	Lime White Hard	117 Set 15½ 412'
15	Slate	132
5	Lime White Hard	137
3	Slate Blue	140
30	Slate Gray	170
15	Shale White	185
15	Shale Dark Soft	200
35	Slate Blue Soft	235
10	Lime White Hard	245
30	Shale Blue Soft	275
25	Slate Blue	300
20	Slate	320
15	Lime	335
25	Alt Slate	360
5	Lime	365
15	Slate	380
5	Lime	385
10	Slate	395
10	Lime Hard	405
5	Slate & Lime Shells	410
20	Slate White	430
15	Slate	445
10	Lime Hard	455
40	Slate	495
5	Lime White Hard	500 1Blr Water per hour 500' -505'
45	Shale White Soft	545
15	Shale Dark Soft	560
15	Lime White Hard	575
15	Shale Dark Soft	590
35	Lime White Hard	625
25	Shale Dark Soft	650
5	Lime White Hard	655
15	Shale Dark Soft	670
10	Lime White	680
20	Shale Dark Soft	700
15	Lime White	715
10	Shale Blue	725
100	Lime White Hard	825
9	Shale White Soft	834
7	Lime White Hard	841 Set 12" 835'
4	Shale Blue Soft	845
5	Lime Gray Hard	850
10	Shale Gray Sandy	860 Hard
12	Shale Brown Soft	872
8	Lime Gray Hard	880
10	Shale Gray Soft	890
30	Lime Gray	920
5	Shale Light Soft	925
20	Lime White Hard	945
30	Shale Brown Soft	975
10	Lime Gray Hard	985
25	Shale Soft Brown	1010
7	Shale Soft Gray	1017
10	Lime Gray Hard	1027 2 Blrs of Water per hour
8	Lime Gray Sandy	1035
10	Shale Gray Soft	1045
10	Lime White Hard	1055
30	Shale Dark Soft	1085
33	Lime White Hard	1118

15	Lime White Hard	1160 Set 10"
5	Shale Gray Soft	1165 Cave
12	Lime Gray Soft	1177 1147'
8	Lime Gray Hard	1185
20	Shale Gray Soft	1205
15	Lime Gray Soft	1220
5	Lime Broken	1225
10	Sand Dark Soft	1235 H. F. W.
15	Shale Blue Soft	1250 1227'
5	Lime White Hard	1255 underrmd
15	Shale Blue Soft	1270 Set 10'
65	Lime White Sandy	1335 1247
93	Shale Gray Soft	1428
7	Lime "	1435
10	Shale " Soft	1445
15	Lime " Hard	1460
5	Shale Soft	1465
80	Lime " Hard	1545
70	" White "	1615
160	Shale Blue	1775
25	Lime Hard	1800
5	Shale Soft	1805
20	Lime Hard	1825
1	Sand Dark	1826 Oil Show
104	Sandy Lime	1930
35	Sand White	1965 Dry
105	Shale Blue	2070
15	Lime White Hard	2085 Set 8"
30	Shale Blue	2115 casing
10	Lime White Hard	2125 2080
110	Shale Blue	2235
15	Lime White Hard	2250
270	Shale	2520
5	Lime Hard	2525
25	Shale	2550
	Sand -- Oil ----	

Copy 7 log to Date

S B Hibbard

J. F. Boggess & Associates,
Log of Edgar # I. 2-28-8.
Greenwood Co., Kansas.
330' South,
330' West of the NE. Corner
Of the SW ¼ of Sec.2-28-8.

Commenced Drilling
July-17-1926.
Completed
Nov-6-1926.

Casing Record
15½" 112'
12½" 835'
10" 1250'
8¼" 2070'
6-5/8" 2562'
Steel Lie

Formation	To
Soft Soil	7'
White Lime	117'
White Soft Slate	132'
White Hard Lime	137'
Grey Lime	140'
Blue Mud	170'
Hard White Lime	185'
Soft Hard Muck	200'
Soft Dark Slate	235'
Hard White Lime	245'
Soft Blue Mud	275'
Dark Blue Slate	320'
White Lime	335'
Dark Slate	360'
White Lime	365'
Dark Blue Slate	380'
White Lime	385'
Dark Slate	395'
Dark Hard Lime	405'
Dark Slate	410'
Lime Shell & Dark Slate	445'
Hard Lime	455'
White Slate	495'
White Hard Lime I-Bailer water	500'
Light Soft Shale	525'
Soft White Mud	545'
Soft Dark Shale	560'
White Hard Lime	575'
Dark Soft Shale	590'
Hard White Lime	625'
Soft Dark Shale	650'
White Hard Lime	655'
Soft Dark Shale	670'
Dark Lime	680'
Soft Dark Shale	700'
Soft White Lime	715'
Soft Blue Mud	725'
Hard White Lime	825'
Soft White Shale	834'
White Hard Lime	840'
Soft Blue Shale	845'
Hard Gray Lime	850'
Hard Gray Shale Sandy	860'
Soft Brown Shale	872'
Hard Gyar Lime	880'
Soft Gray Shale	890'
Soft Gray Lime	900'
Hard Gray Lime	920'
Soft Hard Shale	925'
Hard White Lime	930'
Hard Gray Lime	945'
Soft Brown Shale	975'

Formation	To	
Hard Gray Lime	980'	
Hard White Lime	985'	
Soft Brown Shale	1010'	
Soft Gray Shale	1017'	
Hard Gray Lime	1027'	
Soft Gray Lime Sandy	1035'	
Soft Gray Shale 2-Bailer Water per hr.	1045'	
Hard White Lime	1055'	
Soft Dark Shale	1085'	
Hard White Lime	1095'	
Hard Gray Lime	1118'	
Soft Gray Shale	1145'	
Hard White Lime	1147'	
Hard White Lime	1160'	
Soft Gray Shale	1177'	
Hard Gray Lime	1185'	
Soft Gray Shale	1205'	
Med. Gray Lime	1220'	
Soft Gray Lime Braken	1225'	
Soft Dark Water Sand Hole Full water 1225-35		
Soft Blue Shale	1250'	
Hard White Lime	1255'	
Soft Blue Shale	1270'	
Soft White Sandy Lime	1335'	
Soft Light Shale	1390'	
Soft Gray Shale	1428'	
Hard Gray Lime	1435'	
Soft Gray Shale	1445'	
Hard Gray Lime	1460'	
Soft Gray Shale	1465'	
Hard White Lime	1545'	
Hard Lime	1615'	
Soft Blue Shale	1775'	
Hard Lime	1800'	
Soft Shale	1805'	
Hard Lime	1825'	
Soft Dark Shale	1826'	
Sandy Lime	1830'	
Soft White Lime	1965'	
Soft Blue Shale	2070'	
Hard white Lime	2085'	
Hard Shale	2115'	
Hard Lime	2125'	
Shale	2135'	
Lime	2250'	
Shale	2430'	
Soft Pink Shale	2445'	
Blue Shale	2537'	
Hard Shell	2542'	Top Miss.
Blue Shale	2558'	Lime. Blue
Hard Lime & Sand Showing of Oil 2558' to 2563'	2563'	Shale firs Brake
Soft Black Lime or Shale	2567'	

The undersigned contractor hereby certifies that the foregoing is a correct repesentation of formations encountered at the depths specified in the above described well to the time of running the steel line measurement.

Signed. J. F. Boggess Drilling Co

Commenced Drilling
July-17-1926
abandonedFeb-14-
1927.

Completed Drilling
Feb-13-1927

J. F. Boggess & Associates,
Log of Edgar # I. 2-28-8.
Greenwood County, Kansas.
330' South
330' West of the NE. Corner
of the SW ¼ of Sec-2 T-28, R-8.

Casing Record

15½"	112'
12½"	835'
10"	1250'
8¼"	2070'
6-5/8"	2562'

Steel Line.

Formation	To
Soft Soil	7
White Lime	117
White soft Slate	132
White Hard Lime	137
Gray Lime	140
Blue Mud	170
Hard white lime	185
Soft Dark muck	200
Soft dark slate	235
Hard white lime	245
Soft blue mud	275
Dark Blue slate	320
White lime	335
Dark slate	360
White lime	365
Dark blue slate	380
White lime	385
Dark slate	395
Dark hard lime	405
Dark slate	410
Lime shell & Dark slate	445
Hard Lime	455
White slate	495
White lime 1-B Water	500
Light soft shale	525
Soft white mud	545
Soft dark shale	560
White hard lime	575
Dark soft shale	590
White hard lime	625
Soft dark shale	650
White hard lime	655
Soft dark shale	670
Dark lime	680
Soft Dark shale	700
Soft white lime	715
Soft blue mud	725
Hard white lime	825
Soft white shale	834
White hard lime	840
Soft blue shale	845
Hard grey lime	850
Hard gray shale sandy	860
Soft Brown shale	872
Hard gray lime	880
Soft Gray shale	890
Soft gray lime	900
Hard gray lime	920
Soft hard shale	925
Hard white lime	930
Hard gray lime	945
Soft brown shale	975
Hard gray lime	980
Hard white lime	985
Soft brown shale	1010
Soft gray shale	1017
Hard gray lime	1027

Formation	To
Soft grey lime sandy	1035
Soft gray shale	1045
2-B Water per hr. 1025 to 1035.	
Hard white lime	1055
Soft dark shale	1085
Hard white lime	1095
Hard gray lime	1118
Soft gray shale	1145
Hard white lime	1147
Hard white lime to	1160
Soft gray shale	1177
Hard gray lime	1185
Soft gray shale	1205
Med. Gray Lime	1220
Soft gray lime broken	1225
Soft Dark water sand	1235
Hole full water 1225 to 1235	
Soft blue shale	1250
Hard white lime	1255
Soft blue shale	1270
Soft white sandy lime	1335
Soft light shale	1390
Soft gray shale	1428
Hard gray lime	1435
Soft gray shale	1445
Hard gray lime	1460
Soft gray shale	1465
Hard white lime	1545
Hard Lime	1615
Soft Blue shale	1775
Hard Lime	1800
Soft shale	1805
Hard Lime	1825
Soft dark shale	1826
Sandy lime	1930
Soft white sand	1965
Soft blue shale	2070
Hard white lime	2085
Hard shale	2115
Hard Lime	2125
Shale	2135
Lime	2250
Shale	2430
Soft Pink shale	2445
Hard shell	2537
Hard shale	2542
Blue shale	2558
Hard Lime & sand.	2563
Showing of Oil from 2558 to 2563	
Soft black Lime or shale	2567
Hard Dark Lime	2575
Hard Dark Sandy lime	2600
Hard dark sandy lime	2633
Hard white lime	2650
Hard Dark sandy lime	2701

The undersigned contractor hereby certifies that the foregoing is a correct representation of formations encountered at the depths Specified in the above described well to the time of running the steel line measurement.

Signed J. F. Boggess