

KANSAS WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
412 Union National Bank Building, Wichita, Kansas

COMPANY **Foster-Davis.**

SEC. 1 T. 44 R. 4E.
LOC. 1 SW • SE.

FARM **Walton**

NO. 1

TOTAL DEPTH

COMM. **7-8-23**
SHOT OR TREATED.

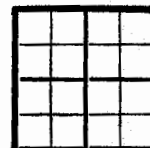
CONTRACTOR.

ISSUED.

COMP. **1-13-23 23**

COUNTY

Cherokee



ELEVATION

PRODUCTION

DRY.

CASING

20 IN. **371**
15 1-2
12 1-2 **1075**
12 7-8

10 IN. **1867**
8 1-4 **2059**
6 5-8 **2500**
5 3-16

FIGURES INDICATE BOTTOM OF FORMATION

cellar
shale white soft
quick sand soft
shale blue soft
shale brown soft
lime white hard
1 HW
shale white soft
lime white hard
shale brown soft
lime white hard
1 HW
shale brown soft
(●) white soft
lime white hard
shale white soft
shale brown soft
lime broken wh soft
(●) H.
shale blue soft
lime blue soft
shale white soft
lime white soft
5 HW
shale blue soft
lime shells soft
shale blk
broken lime wh soft
shale white soft
lime broken wh soft
gas little
shale blk soft
lime broken soft
shale blk soft
shale white soft
gas little
shale blue soft
lime white hard
shale blue soft
shale grey soft
lime white hard
shale grey soft
shale blk soft
lime white hard
shale grey soft
lime white hard
shale blue soft
lime white hard
shale blue soft
shale blue soft
shale lime white hard
shale red soft
shale blue soft
shale white soft
lime blue hard

5 shale blue soft
30 lime white hard
37 shale blue soft
52 lime white hard
50 ady
145 shale blk soft
lime white hard
160 shale blue soft
lime white hard
165 shale blue soft
lime shells wh hard
210 shale blue soft
lime white hard
225 shale blk soft
lime white hard
250 shale white soft
lime hard
355 shale blue soft
lime broken wh hard HW
360 lime ady wh soft
385 shale blue soft
410 lime ady wh soft
465 shale blue soft
lime ady wh hard
470 sand water wh soft
485 lime white hard
505 shale blue soft
515 lime blue hard
530 shale blue soft
555 shale blk
shale red soft
570 lime white hard
585 shale red soft
615 sand grey soft
625 HW
shale blue soft
lime white hard
630 shale blue soft
lime white hard
730 HW
shale ady grey soft
755 lime white hard
765 shale grey soft
800 sand white soft
825 sand water wh soft
845 HW
sand white soft
860 shale brown soft
895 sand white hard
905 shale white
915 lime white hard
930 shale blue soft
955 shale blk soft
965 shale blue soft

965 sand wh
1015 lime ady 2450
1050 sand white
1070 more water
shale blue soft
lime wh hard
show of oil
lime blk
lime grey hard
shale blk soft
lime grey hard
shale white soft
shale ady soft
shale blue soft
lime white hard
shale blk soft
lime brown soft
lime white hard
shale blk soft
lime white hard
shale white soft
show oil 3010
shale white
lime
shale blk
shale white
oil to 5 to 10 bbls.
lime with chat
lime soft
oil increase
also with a little water
lime soft
hole full water
lime ady hard
lime dark fine
lime dark soft
lime ady
HWED.

1855
1860
1890
1910
1920
1945
1965
1971
2044
2145
2175
2270
2280
2300