

4-58

STATE Kansas		COMPANY Wakefield	
COUNTY Cowley	FARM Walker	WELL NO. 1	
BLOCK	SURVEY		
SEC. 17			
T. 32	R. 8E	TOTAL DEPTH 2660	
		SE-SE-NW	
		COMMENCED	
		COMPLETED	
ALTITUDE 1263		REMARKS Walex	
PRODUCTION D & A		Samples not so good	

CASING RECORD

NS & NO TESTS

SHOT

QUARTS

BETWEEN

FORM 186 - In stock and for sale by Ross-Martin Co., Tulsa

J. L. Chire
4/21/58

Samples Start @ 1500

dg & blk platy

duty of g very for

9.9-gw little d

on d for

inter d ls & g, g-gw & r sh } **may be**
dg & black } **out of place**
on d } **duty**

black, very little g

dg calc

Samples mixed up 1735-60

apparently mf ss, part good por

streaked light & dark oil stain

g, g-gw, r, part sdy, inter

with fine shy ss

68 → on d **Layton 1814**

very f white → g

42 g-gw, r

9 mf, mic, good streaked por

79 mf, lite calc

82 g-gw, r

dg some bw fr very d

r, some g **KC Lime 1882**

67 & g d

Samples mislabeled or mixed up

48 platted from EL

soft g, mf, mic

very fine al base

on d very for

67 → g fr flaky for

14 g, g & l on very d

on d

blk platy

d on very d

g-gw - rd

g & on very d, tr d A, for stks

67 for shi sdy

15 inter of for col LS & r, g & g-gw

g, g-gw, r

g platy calc

67 d, for stks **Altamont 2165**

84 g & 67, am oolites

fg shy ss & sh

15 g, g-gw & r

mostly dg-g-gw, part calc

12 on d very for **Pawnee 2248**

on d on ff fr d & soft flaky

75 on d for **Ft. Scott 2284**

84 g & g-gw, d, for, ool

on d & g, fr d, for, & flaky

8 on d LS in blk sh

28 g fr d **Chero. 2328**

g, g-gw, r

67 d & 67 for

dg platy

g, g-gw, r little fine shy ss

inter LS & r, g-gw & blk sh

19 duty of shy ss & sdy shi

12 duty of g & g-gw for

12 g-gw

g-gw, sdy, siderite

56 f 3 shy shi sid.

r, g, g-gw, thin ss stringers

25 r

g platy

24 r, g & blk

inter g mf calc ss & r & g sh on

62 d. LS

2 & g silky

inter d LS & r & g sh

2, g & blk

84 r, g-gw - thin shy ss stringers

84 on d & g, for, ool, for, r, r, r

of ox, mx & nod

duty of gran, much tan mod very for &

15 67 → g mix flaky, prob sh

Sample TD 2655

T.D. 2660

MISS A 2598

MISS Lima 2608

There are frequent discrepancies

between sample depths &

EL data - Samples

usually show above EL

Have tried to adjust samples

to EL. Have a hunch

a 10' error corrected somewhere

in lower part of hole