STATE: Kansas
COMPANY: Texas
COUNTY: Ellis
FARM: Von Lintel
WELL NO.: 1
BLOCK:
SURVEY:
SEC.: 22
T.: 13S
R.: 17W
TOTAL DEPTH: 3652
COMMENCED:
COMPLETED:
REMARKS: SW-NW-NE
ALTITUDE:
PRODUCTION:

CASING RECORD

SHOT | QUARTS | BETWEEN

FORM 186 - In stock and for sale by Mid-West Prtg. Co., Tulsa

100
200
300
400
500
600
700
800
900
1000
1100

← Samples start 1100'

Reddish-brown sh. Sandy in streaks, gypsiferous at base.

1200

Cimarron Anhydrite 1190

90 massive white & gray anhydrite dolomitic streaks in lower half

50 maroon & reddish-brown sh. anhydritic in streaks, slightly sandy in part

1300

10 sh is gray & greenish-gray in spots & streaks

Wellington Group 1388

1400

88 Red & gray (gomiegnathic group) anhydritic sh.

10 SKIP

1500

30 Some slight indications of salt in sh & anhydrite. Sh is red in streaks

Wellington Salt 1590

1600

90 Abundant halite casts in red & gray (dominantly gray) anhydritic sh.

1700

1800

Base Salt 1840

40 white & gray anhydrite interbedded with red & gray sh

1900

10 white & gray massive anhydrite with interpolated red & gray sh.

2000

70 SKIP

90 red & gray, anhydritic sh.

gray to buff, sucrose, partly silty dolomite

26 Red & gray anhydritic sh.

50 gray, sucrose dolomite

to buff

42 gray, dse. to f. sucrose limey, fossilif. dolo.

85

90 SKIP

Ft. Riley 2115

2100

80 Red & gray anhydritic sh

15 gray, sucrose dolomite

25

30 cream to tan dse. to f. sucrose dolomite slightly cherty

80 cream to gray f. Xln. fossilif. lst.

97

Florence 2197

2200

abundant gray, opaque fusulinoid chert

20

SKIP

30

37 cream, f. Xln. lst.

52

60 cream to gray, pestled dse. to f. Xln. fossilif. lst.

Wreford 2293

2300

93 cream f. Xln. lst. with occasional gray, spicular, speckled chert

10

15 cream to gray, f. Xln. fossilif. lst.

20

27 cream, dse. to f. Xln. slightly cherty lst.

30

37 cream to gray, f. Xln. lst.

63 same

77

80 same

96

2400

06 cream f. Xln. fossilif. lst.

15

20 cream, dse. to f. Xln lst. thin-bedded & shaley in part. weathered fusulinids

Interpolated red & gray sh.

Cottonwood Fusulinid Zone 2420

Neva 2470

50 Red sh.

70 cream, porous, finely oocastic lst.

80

90 same

2500

10

12

20 cream to gray, f. Xln. f. Xln. fossilif. lst.

25 cream, f. Xln. lst. porous & oac. in part.

40

46 cream, f. Xln. cherty lst.

70

72 cream to tan, micro-sucrose, slightly

80 colomitic

gray to buff, f. Xln. slightly cherty lst.

2600

88 gray, f. Xln. fossilif. lst., slightly cherty

22

30 gray to buff, f. Xln. fossilif. lst.

47

2700

gray cream to gray, dse. to f. Xln. fossilif. lst.

30

34 gray, f. Xln. cherty fusulinidal lst.

57 Red & gray, sandy sh.

68 cream, f. Xln. lst.

70 Red & gray, sandy sh.

80 gray, f.g. sub-angular, micaceous sst.

2800

03 gray to buff, f. Xln. fossilif. lst.

12 cream to gray, dse. to f. Xln. lst.

22

22 tan, microsucrose, slightly dolomitic lst.

40

45 gray, f.g. sub-angular, micaceous sst.

52

57 gray, f. Xln. lst.

2900

95

05 gray, f. Xln. lst. fusulinids

15

24 gray, dse. to f. Xln. lst.

35

47 gray, f. Xln. lst.

Topeka 2963

52

63 gray, dse. to f. Xln fossilif. lst

80 gray, f. Xln. lst.

87

98 cream dse. to f. Xln. lst.

3000

13

20 gray, f. Xln. lst. fusulinids

55

60 cream to gray, dse. to f. Xln. lst. cherty in part

3100

10

12 cream to gray, dse. to f. Xln. lst.

25 gray to buff sh.

30

36 cream to gray, dse. to f. Xln. lst. cherty in part.

67

70 gray, f. Xln. fossilif. lst. Fusulinids

3200

17

cream to gray, dse. to f. Xln. lst.

20 Oil-spotty porosity & spots dead oil-stn.

26 gray, f. Xln. lst.

cream, f. Xln. cherty lst.

45 cream to gray dse. to f. Xln. lst.

66 black sh.

70

cream to gray f. Xln. lst.

Lansing 3300

3300

95

cream, f. Xln. lst. slightly cherty

12

20 cream, f. Xln. cherty lst.

30 cream f. Xln. slightly por., ool. & oac. lst.

50

52 cream, dse. to f. Xln. lst.

60 cream, f. Xln. lst. slightly porous, oac. &

70 faintly oil-stained in spots

81 cream to buff, f. Xln. cherty lst.

cream, dse. to f. Xln. lst. cherty lst.

porous & oac. in streaks with spots slight oil

3400

10 cream, dse. lst.

30

31 cream to gray, dse. to f. Xln. cherty lst.

50

60 cream, dse. to f. Xln. cherty lst.

65

70 cream, dse. to f. Xln. lst.

cherty in part

3500

93 cream, dse. to f. Xln. lst.

Penn. Basal Conglom. 3535

26

28 same

35

variegated sh & variolored chert

Simpson Sh (reworked?) 3570

70 olive green, waxy, slightly

79 sandy sh. Red & brown in part

gray, med to co. Xln dolomite

3600

with abundant oolitic chert

Arbuckle 3652 3574

T. D. 3652

3700

3800

3900

000