W W

Range 13

Township S 15

Section 9

Russel County

R. Roesner Farm No. 5

STANOLIND OIL & GAS Company

Sec.

Twp.

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	X	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Elev. _____ T.D. 3065'

Date Drilled 12/1/39

Correlation by _____

PROD - Pot. 2004 B. no wtr.

gy = grey

0 cellar

100

200 2 shale blue + gy

red rock

Shale gy

red rock

300 shale blue

red rock

shale blue

sand 3 BWPF

400 shale blue-green

sand HFW

shale blue

red rock

shale blue

red rock

500 red sand HFW

600

700

800 n.

shale blue + Lime

anhy. Lime

shale blue

900

1000

n.

shale blue

1100

n.

1200

shale blue + gy

1300

1360
805
105

1400

1500 salt

shale blue

brkn Lime

shale blue

brkn. Lime

shale blue

Lime hrd.

brkn Lime + shale

1600 brkn Lime +

n.

Lime

brkn Lime

Lime gy

shale blue

Lime gy

1700

brkn Lime

shale blue

n.

1800 Lime ½ BWPH 1760-65

6 shale blue + green

brkn Lime

13 Lime gy.

3 shale blue

Lime

1900

Lime brkn + shale

Lime

shale blue

n.

2000 Lime hrd.

shale gy.

Lime

brkn Lime

n.

brkn Lime

Lime gy.

Esle

2100 n.

brkn Lime

n.

L brkn Lime

Lime

n.

Lime

2690
1860
830

2200

shale blue

Lime

brokn Lime

shale blue

Lime

2300

Shale gy. + blue

7 Lime

shale d K.

4 shale red Tarkio - shoil 2404

slate blk.

shale blue + Lime shells

2 Lime

2500 shale blue

Lime brkn

Lime

2 shale blue

7 Lime

shale blue

brkn Lime

shale blue

Lime

2600

6 shale gy.

Lime

shale blue

Lime

2700 shale blue

Lime brkn

shale blue

2800 Lime

Lime brkn

Lime hrd.

shale blue

2900 Lime sh oil 2910-15

Lim gy.

Lime hrd.

or

3000 shale gy.

7 shale

7 Lime

shale gy.

2 shale

2 Lime 2½ BOPH 3048-52 Lime porous - cored -

6 Lime porous-cored very soft pay

3100

Tops

Anhydrite 824

Salt 1250

Tarkio 2404 sh oil

Lansing 3027

3200

3300

3400

3500

3600

3700

3800

3900

4000