Range 13 W

Township 14 S

Section 32

County RUSSELL.

Farm W. OPDYCKE. No. 4.

Company SKELLY OIL CO.

Sec. Twp.

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	X	33	34	35	36

NEc NW

Elev. _____ T.D. 2904'

Date Drilled 10-11-38.

Correlation by _____

PROD. POT. 1608 B.
EST. 500 M, GAS.

0
√ + CLAY
× (CLAY + SHELLS)
100
PYRITES OF IRON
CLAY + SHALE
√
200
PYRITES OF IRON
√ + SHELLS
PYRITES OF IRON
300
×
400
500
r + SHELLS
600
ANHYD.
700
800
r SHALE + SHELLS
900
1000
SHALE + r
1100
1200
SALT + SHELLS
1300
×
r (SH RED)
1400
×
1500
×
1600
SHALE + r
×
1700
1800
×
1900
×
2000
×
2100
×
2200
2300
×
2400
2500
×
2600
2700
2800
×
SH
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

Cored 2866-79' Rec 9'
Top. 3' grey lime Fair por. little sat.
3' grey shaly and shelly lime
no porosity or sat.
Btm. 3' Dense grey limey shale.
Top Lansing lime 2865'
Cored 2883-96' Rec. 8½'
Top, 1½' grey por. lime. slight sat.
6½' Dense grey lime. no por. or sat.
Btm 6" grey por. lime. slight sat.
Top Lansing lime pay. 2892' SLM.
SL Corr. 2896 = 2895'
Sft Brown por. lime 2896'
Cored 2896-2901' Rec 4'
Top. 3' soft por. lime sat.
Btm. 1' Same with moderate sat. so'oil
Cored 2901-04' Rec 2'
all grey por. lime, sft no sat. so'o, i.H.
T.D. 2904'