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Field *Greenwood*

State Kansas

County Morton

Company Colo. Oil & Gas

Farm Pankratz

Well No. 1-27

Sec. 27 Twp. 32S

Range 42W

fr N fr E fr S fr W

of C SW $\frac{1}{4}$

Contractor Garvey Drlg.

Remarks

Comm. 6-1-55

Comp. 7-20-55

Elev. 3512 DF

T. D. 3329

P. B. 3300

Pay 3510 Gr.

2750-2718

2926-3266

I. P. 21,250 mg

R. P. 420 #

Casing Record: 133/8

7

20 103/4

51/2 3329/375

16 85/8 614/450

6-8-55 Ø 3266, prep to DST Tops

Walt
2736

JUN 10 1955

RTD
3329 run long
5 1/2 3329/375
John 3122
Decrypt 3248

JUN 22 1955

MICT

DST #1 3260-74

Ø 1/2 in. gts in 4 min.

g - 280 mg in 9 min.

340 " " 30 " run 60' gsm
FP 0-30, BH 500/30

MICT

JUN 29 1955

RUCT co to 3300

Ø 52/3253-66, A2000
g 1,419 mg
20 gsm

plus 3230

16/3208-12, 20/3196-3201

A/2000 g - 1,799 mcf w/22 guph

knurled plug g - 2,797 mcf w/12 guph
plug 3180

964/3141-57, 28/3123-30,

A/4000 g 5,510 mcf

knurled plug & g. 5,419 mcf w/12 guph

plug 3105

28/3078-85, 20/3050-55, 16/3028-32

A/3000 g 1,564 mcf (dry)

knurled plug & g - 10,493 mcf w/
Sh. mist

JUL 6 1955 plug @ 3000

p 8/2982-84, 32/2949-57, 12/2926-29

A/3000 g - 4,640 mcf w/23 guph

drove plug to btm, set plug @ 2880

p 16/2852-56, 16/2812-16 A/2000 g - 85 guph, ng
1 kg w/plu @ 2995 & 2 g w/105 mcf

p 12/2775-78, 16/2768-72, 8/2760-62
20/2750-55, A/2500 g - 2,095 mcf & 26 guph

co to 3300 & g 9,690 mcf WOT

JUL 13 1955 ✓

JUL 20 1955

72/20 21,250 mcf (wet)
RP 420#

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