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Field Greenwood

State Kansas

County Morton

Company PEPL

Farm Hicks

Well No. 1-4

Sec. 4 Twp. Blk. 33S

Range Survey 43W

fr N

fr E

fr S

fr W

of C SE 1/4

Contractor

Remarks

OFFSET

Comm. 2-18-55

Comp. 3-30-55

Elev. 3617

T. D. 3310

P. B. 3208

Pay 2928-3176

I. P. 46,982 mcf

R. P. 393#

Casing Record: 13 3/8

7 3303/300

20 10 3/4 616/400

5 1/2

16 85/8

Schl.

2-23-55	Ø 2503' <i>non</i> Tops	Water 2654
	RTD 3310 Schl	Typ 2878
	<u>7" 3303/300</u>	Lang 3137
	Wact	
MAR 9 1955	MICT & repairing rig	
MAR 16 1955	RUCT & CO to ?	
	<u>P16/3232-36</u>	
	<u>40/3258-68</u>	
	<u>varied 35 gswph for 12 hrs.</u>	
	<u>plug @ 3158</u>	<u>plug @ 3208</u>
	<u>P36/3140-49</u>	<u>P40/3166-76</u>
	<u>28/3089-96</u>	<u>g-7,643 mcf</u>
	<u>A/1000 10hr BD 9,363 mcf.</u>	<u>A/3000 15%</u>
	<u>killed well w/A/4000 2 1/2</u>	<u>g-15,000 mcf</u>
	<u>same plug to 3208</u>	
	<u>6hr BD g 13,281 mcf</u>	
	<u>plug @ 3240</u>	
	<u>P20/3019-24 2hr BD 3,418 mcf</u>	
	<u>P64/3003-19 g-7,643 mcf</u>	
	<u>A/1000 g-20,480 mcf</u>	
	<u>killed well w/A/2000</u>	

drill plug to btm (3208)

g - 32, 913 mcf on 8 hr. BD

Testing -

MAR 23 1955

Set plug C 2985

16/2967-71

24/2953-59

20/2944-49

16/2928-32

slisg

A/1500 5 hr. BD g 1,987 mcf

A/4000 7 1/2 hr. BD same plug to btm

g - 39, 969 mcf

SI 22 hr. 70 min. BD g 46, 968 mcf  
1 hr " g 41, 040 mcf

MAR 30 1955

g - 46, 982 mcf

72/20 RP 393

PB 3208

3166-76

3140-49

3089-96

3019-24

3003-19

2967-71

2953-59

2944-49

2928-32

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