**** OFFSET

Field Greenwood Pool

State Kansas County Morton

Company PEPL

Farm Murphy Well No. 1-33

Sec. 33 Twp Blk 32S Range Survey 42W

fr N fr E 1320' fr S 1075' fr W

of ~~approx. C SW~~ ¼ lines of sec.

Contractor Garvey

Remarks Offset

Comm. 2-9-55 Comp. 3-30-55

Elev. 3493 DF T. D. 3350 P. B. 3260 appnt

Pay 2903 - 3218

T. R. 18,861 Mcf R. P. 419.1 #

Casing Record:

13⅜		7	3343/300
20	10¾	607/240	5½
16	8⅝		Sch.

	LOC	Tops
FEB 2 1955	✓	War 2661
	Ø 3056	Top 2902
		Lans 3169
FEB 23 1955	RTD 3350 Schl. to 3352	
	7" 3343/300	
	WOCT	
	RUCT CO to 3343?	
	RA GR Run Sum Lans	
	4/3321-22	
	swab 28 gwph	
	plug 3315	
	4/3299-3300	
	Fntry	
MAR 9 1955	perf 24/3297-3303	
	A/500 bailed 24 gswph	
	plug @ 3290	
	perf 12/3274-76	
	bailed 17 gswph	
	plug @ 3260	

HOFFMAN PTG CO., AMARILLO

P 12/3245-47
cored mst limi sw & ran tbg w/set.
@ 3240 & sq perfs w/175 sxs

P/L 3199-3201 g 460 mcf 911 gwph
P 28/3201-08 frac'd.
P 40/3208-18 A/1000 g - 2,482 mcf
& 8 gwph Satn g - 2,588 mcf w/ very little wtr

Plug 3193
P 48/3178-86
1 hr BD g - 3,232 mcf
at end of 3 hrs g - 2,508 & 2530 gwph.
" " 4,12 " g - 2,508 mcf & 50-60 gwph

Set @ 3168
5 sq perfs w/100 sxs
CO to 3240 all gas sq off
perfs to perfs
18/3199-3208

MAR 16 1955

bailed 20 gwph w/sli sq
Satn unless 7-8 gwph w/sli sq
A/1000 est gauge 500 mcf & too much sw to vail down. 4 sq perfs 3199-3208 w/cem
Set plug @ 3150
P 32/3131-39
16/3117-21 g - 400 mcf
A/1000 6 hr. BD g - 1,790 mcf & 10 gwph
A/2000 10 hr. BD g - 2,150 mcf
Purge 30 sec P 40/3208-18 A/2000 12 hr BD g - 4,191 mcf
Killed well w/ A/2000 2½ Drove plug to btm. 3240
& g - 6,836 mcf (d.)

Field

State County

Company

Farm Well No.

Sec. Twp. Blk. Range Survey

fr N fr E fr S fr W

of

Contractor

Remarks

Comm. 1,373 Comp.

Elev. T. D. P. B.

Pay

I. P. R. P.

Casing Record: 13 3/8 7

20 10 3/4 5 1/2

16 8 5/8

Tops

plug @ 2990
P 16/2969-73
24/2946-52
16/2903-07
A/1000 g - 531 mcf
P 36/2870-79
killed well w/ 1/3000 [illegible]
drove plug to btm
8hr BD 11,340 mcf
MAR 23 1955
plug @ 2742
P 28/2731-38
swab 20 gwph for 4 hrs.
20 pulls w/100 sand
drove plug to btm
6hr BD 8,708 mcf
A/2000 7½
12hr BD g - 11,201 mcf
WOT

MAR 3 0 1955

72/20

18,861 mcf

RP 419.1 #

3199-3201
3201-08
3208-18
3131-39
3117-21
3039-49
2969-73
2946-52
2903-07

3218

2903