W.C. ~~(Cont)~~ 9232 (Hugoton)

Field W.C. (Deen)

State Kansas County Grant

Company Columbian Fuel

Farm ~~Tom Hall Unit "B"~~ D. Henshaw Well No. A 1

Sec. 31 Twp Blk 28S Range Survey 36W

fr N fr E fr S fr W

of 100' N & E of C

Contractor Midwestern Drlg.

Remarks 4500' Lansing Test

Comm. 2-16-55 Comp. 4-20-55

Elev. 3098 est T. D. 4177 P. B. 2745

Pay 2532-2745

T. R. 4,094 mcf R. P. 364

Casing Record: 13⅜ 7

20 10¾ 5½ 2810/600

16 ~~8⅝~~ 1850/700 to top

	MIR	Tops
FEB 23 1955	9⅝ 1850/700	Sany 1769
	6 2577	Hall 2450
2 Man.	TTD 2635	Hen 2495
	Stuck drill pipe, pulled cullen	
	Rec. fish	Kri 2520
	@ 3636	Wag 2570
MAR 9 1955	DST #1 4037-75	U. F.R. 2645
	1hr. wk blo TO rec. 150'	Schl.
	5 dly mud FP 100-170	Den. 2500
	BH 1500/30	Kri 2552
		Wag 2598
	RTD 4175 Schl 4177	
	DST #2 4130-4142 (50) 1hr. wk blo	
	TO rec 135' 5 dly mud 30' SW	
	FP 0- BH 1050/30 5½ @ 2810/600	
	WSCT	U F.R. 2653
		L F.R. 2708
		Florence Flm 2762 2994
		Zor 3984

Penn. 4069

HOPPIN PTG CO. AMARILLO

Lou

MAR 1 6 1955

MAR 2 3 1955 MICT plug back 2743 (10 # H) Jay

Ø 4/2633-39

Chg. to 9 sx w/200

release plug & Gained Hog 2544

Ø 6/2584-85

Set plug @ 2575 & sq w/175

CO to 2772

Ø 56/2532-46 LK

72/2556-74 LK

84/2599-2620 Win

116/2670-99 UFR

120/2715-45 LFR

SI. blo of gas.

MAR 3 0 1955 Strs. pkr.

~~SI thru~~ @ 2710-2761

A/1500 (2715-45)

rested plug. 2653 & 2704

A/1500 (2670-99)

reset plug. 2590-2641

A/1000 (2599-2620)

reset plug. 2528-2579

A/1500 (2532-46) / (2556-74)

pulled tbg & Swab 30 gal w/gh

g - 823 mcf natural

A/4000 7½ g 1,164 mcf no time

A/10,000 flush tbg 5/10,000 Swab load

g - 1,275 mcf (very wet)

Field

State County

Company

Farm Well No.

Sec. Twp. Blk. Range Survey

fr N fr E fr S fr W

of

Contractor

Remarks

Comm. 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

SI 2 hr. BD of 1,562 mcf. Very wet
SI 1 3/4 hr.

A/8000 2 1/2 H2O/5000 Sweet

Q- 1,426 mcf very wet

SI 3 hrs. 20 min BP 1,687 mcf.

Blowing to dry.

APR 6 - 1955 SI Want on 72/20

APR 13 1955

72/20 4,094 mcf

RP 864