

90105

10-297

MAP NO. _____ ELEV. 3242DF 3244RB
 STATE Kans COUNTY Morton SEC. 19 TWP. 31S RGE. 39W

OPERATOR Pan American Pet. Corp. LOC. C SE NW

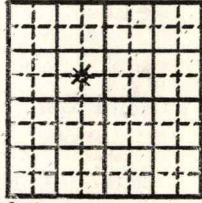
WELL NO. 1 FARM NAME Breeding GU "C" FT. FROM _____ LINE _____

Hugoton FT. FROM _____ LINE _____

PR. 9-21-60 SPUD 9-19-60 COMP. 10-28-60

CONT./GEOL Barbour Drlg. Tools

NAME PRODUCING INTERVAL	COMPLETION RECORD FROM - TO	PERF. W/HOLES	TREATMENT RECORD
<u>CG</u>	<u>2794-2854</u>	<u>48</u>	<u>3000 A.</u>



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<u>CG</u>	<u>2794-2854</u>	<u>48</u>	<u>3000 A.</u>
<u>Co. Ga.</u>			
<u>I. P. CH/DIST.</u>	<u>0</u>	<u>WTR.</u>	<u>0</u>
	<u>GAS</u>	<u>4580</u>	<u>M.C.F.P.D.</u>
		<u>42</u>	<u>CHK.</u>
		<u>4 1/2" csg</u>	<u>8</u>
<u>"</u>	<u>"</u>	<u>"</u>	<u>"</u>
<u>"</u>	<u>"</u>	<u>"</u>	<u>"</u>
<u>"</u>	<u>"</u>	<u>"</u>	<u>"</u>

SIPS 390#/24hrs FI TP # _____ FI CP# _____ SUMP _____

GOR. _____ GR. _____ FBTD 2890 TD 6000

SIZE	DEPTH	CASING - CEMENT RECORD W/SAX.	SIZE	DEPTH	W/SAX.
<u>8-5/8"</u>	<u>1715</u>	<u>950</u>			
<u>4 1/2"</u>	<u>3185</u>	<u>200</u>			

OPERATOR Pan Am. Pet. Corp. WELL NO. 1 Breeding GU "C" ELEV. 3242DF

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
			CG	2711	
			Penn	3060	
			Top	3361	
			Mo	3887	
			Des M	4604	
			Morr	5318	- 2054 dl
			Che	5740	
			St. Gen	5818	
			St. L	5920	

RTD 6000 in St. Lou. #1 WLT @ 4270' IBHP 80#/30" SP 50#
 FBHP 50#/5". to 25". No rec. #2 WLT @ 3854' IBHP 930#/5"
 SP 50#. R. 19,250 cc filtrate. NS. #3 WLT @ 3323' IBHP
 585#/15". SP 70# FBHP 560#/45". Op 25" R. 320 cc filt. cut
 W/SW NS. #4 WLT @ 2853' IBHP 480#/5". Op 15" R. 21.2 cu ft
 gas + 18 cc filtrate sli cut W/SW. RTD 6000' in Miss. Log.
 4 1/2" @ 3185 w/200 sx. CO. 3185. Ran GRN Log. Pf
 12/3106-08 \$ dry. NS. 2000 A. Flushed w/1932 BW. Rec. Ld.
 NS. PB 3094. Pf 8/3065 \$ NS: 500 A. Max Pres. 600#. Trt
 Pres 550# on Vac. Rec. Ld. \$ 1 1/2 BWP/6 hrs + SSG. PB

3005/Pf 12/2912-14 \$ dry. NS. 1000 A. Max Press 1800# broke
to 500#: FP 450#. Rec Ld. \$ $1\frac{1}{2}$ BWP/8 hrs. PB 2890: Pf
16/2852-54. Ga 2,750 MCF/1 hr- $4\frac{1}{2}$ " csg. Pf 16/2794-96 &
16/2802-04. Ga 2,800 MCF/20"; 3000 A. w/25 ball sealers.
Max Press. 1100# broke to 800#. Trt Press 600#. Rec Ld.
ga 4,500 MCF/8 hrs. CO, ga 4,580 MCF/8 hrs test thru $4\frac{1}{2}$ "
csg. SICP 390#/25 hrs. No pipe line connection. S.I. Gas
Well

COMPLETE

LIBERAL ELECTRIC LOG TOPS

3244 KB

Winfield 2405 (+839)

C. G. 2654 (+590)

Fay 2790 (+454) Co 5 8' 4,580 MCF

Hechner 3828 (-584) Filt wtr

Lansing 3948 (-704) WLF - no rec

Marsden 4604 (-1360)

Morrow 5298 (-2054)

Chester 5688 (-2444)

St. Gen 5848 (-2604)

TD 6001

3244
2405
839