

90160

A-3-101 ✓
MAP NO.STATE Kansas COUNTY Stanton SEC. 22 Twp 30S Rge 19WOPERATOR Pan American Petr. Corp. LOC. C SW NEWELL NO. 1 FARM NAME Aller GU "B" FT. FROM _____ LINE _____COL Unnamed (PD 5800) FT. FROM _____ LINE _____FR. 3-22-61 SPUD 5-10-61 COMP. 6-27-61CONT./GEOL. Big Chief Drilling Company

NAME PRODUCING INTERVAL		COMPLETION RECORD		TREATMENT RECORD	
	FROM - TO	PERF. W/HOLES			
<u>Morrow</u>	<u>5559-5610</u>	<u>48</u>	<u>1500Ac</u>	<u>F/10x8</u>	
<u>b</u>					
<u>c</u>					
<u>d</u>					

I. P. OIL/DIST.		WTR/WHOF		GAS		M.C.F.P.D.		CHK.		HRS.	
<u>b</u>	"	"	"	"	"	"	"	"	"	"	"
<u>c</u>	"	"	"	"	"	"	"	"	"	"	"
<u>d</u>											

SIP# 1200 FI TP # _____ FI CP# _____ SIBHP _____GOR. _____ GR. _____ PBD 5610 TD 5810

SIZE		DEPTH		CASING - CEMENT RECORD		SIZE		DEPTH		W/SAX.	
<u>3 3/4"</u>		<u>1783</u>		<u>1000</u>							
<u>4 1/2"</u>		<u>5781</u>		<u>830</u>							

OPERATOR Pan American Petr. Corp. WELL NO. # 1 Aller GU "B" ELEV. 3181 DF

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
			Datum DF		
			Council Grove	2638	+543
			Pennsylvanian	3066	+115
			Missouri	3916	-735
			Des Moines	4558	-1377
			Morrow	5230	-2049
			Morrow Sand	5555-64	-2374
			Morrow Sand	5584-5620	-2403
			Morrow Sand	5664-5716	-2483
			Chester	5722	-2541
			Ste Genevieve	5764	-2583

* Correct section from 20 to 22.

Spud 5-10-61. 8 5/8" @ 1783 w/1000 sx.

LC @ 2932, Rg. LC @ 4822, Rg.

Core # 1 (Mor) 5529-75, Rc 46', 9' sd & sh + 9' blk sh + 10' sd; tite; med grn + 10' blk sh + 8' sd; tite; med grn.

Core # 2 (Mor) 5575-5625, Rc 23', 4' blk sh + 9' sd + 3' sh + 3' sd; tite + 4' sd; glauc; lost 27'.

Core # 3 (Mor) 5625-75, Rc 40', 16' blk sh + 9' sd & sh; inter-

bedded + 8' blk sh + 7' sd; por w/no stn or odor; lost 10':
Core #4 (Mor) 5675-5724, rec 33', 25' sd, gd por w/tr oil & odor
+ 8' siltstone; lost 16':

RTD 5810, logs to 5800.

WLT #1 (Mor) @ 5688, op 1 hr, rec 0.58 cfg + 6000 cc FtW, ISIP
1675/20, FSIP 1600/30:

WLT 32 (Mor) @ 5617, op 30 mins, rec 6.95 cfg + 15,500 cc FtW,

ISIP 1600/5 mins, FP 50-780, FSIP 1600/10 mins:

4½" @ 5781/830 sx, MICT, CO 5740, P 16/5682-84, swb ld/SSG, A/
500, swb ld + 128 BFmW/8 hrs, (125,000 ppm), set BP @ 5670,
P 16/5610-14, swb 6 BWPH w/200 MCF, g 928 MCF + 3 BFmW/24 hrs,
g 972 MCF + 3 BFmWPH/48 hrs, sq/5610-14/40 sx, CO 5610, P 24/5607-
10, A/500 (15%), swb 103 BL + 76 BFmW + 286 MCF/26 hrs, A/1000,
frac/10,000 wtr x 8,000 sd, g 3,000 MCF + 227 BL/12 hrs, g 3,200
MCF + 5 BFmWPH/NT, SICP 1050/1 hr, 19 hr g 1,200 MCF, FCP 790,
set BP @ 5600, P 8/5587-89, 16/5559-61, g 2,500 MCF + 5 BLWPH/NT,
pld BP @ 5600, set 2 3/8" tbg @ 5600.

IP WHOF = 3200 MCF, SIP 1200, est del 1,800 MCF against 700#
line pressure from Morrow 5559-5610 . 6/27/61.

LIBERAL ELECTRIC LOG TOPS

3183 KB

Winfield 2424 (+759)

Council Grove 2668 (+515)

Heebner 3826 (-643)

Toronto 3848 (-665)

Lansing 3931 (-748)

Marmaton 4558 (-1375)

Morrow 5230 (-2047)

"S-3" 5556 (-2373) 3/9/ ¢ IP WHOF 3,200 MCF

"S-3" 5585 (-2402) 19/35/

Keyes 5680 (-2447) 38/38; tst wtr

Chester 5719 (-2536)

Ste. Gen (Opr) 5764 (-2581)

TD 5810