

90476

MAP NO. _____ 3-10-61 ELEV. 3275 KB
 STATE Kansas COUNTY Morton SEC. 19 Twp 32 S Rge 39 W
 OPERATOR Pan American Petroleum Corporation LOC. C SW NE
 WELL NO. 1 FARM NAME Tillett GU "B" FT. FROM _____ LINE _____
 POOL Kinsler, SE, Ext. (PD 6050) FT. FROM _____ LINE _____
 FR. 2-3-61 SPUD 2-3-61 COMP. 3-3-61

CONT./GEOL. Big Chief Drilling tools

COMPLETION RECORD
 NAME PRODUCING INTERVAL FROM — TO PERF. W/HOLES TREATMENT RECORD
 a Morrow 5724-5832 48 1000Ac-F/15X12

b _____
 c _____
 d _____
 e I. P. OIL/DIST. _____ WTR. E WHOE GAS 14,480 M.C.F.P.D. _____ CHK. _____ HRS. _____
 b " " " " " "
 c " " " " " "
 d _____

SIP# 1425 FI TP # _____ FI CP# _____ SIBHP _____
 GOR. _____ GR. _____ PBDT 5868 TD 6050

CASING - CEMENT RECORD
 SIZE DEPTH W/SAX. SIZE DEPTH W/SAX.
8-5/8" 710 500 _____
4 1/2" 5906 200 _____

OPERATOR Pan Am Petroleum WELL NO. 1 Tillett GU "B" ELEV. 3275 KB

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
			Council Grove	2773	
			Pennsylvanian	3119	
			Topeka	3386	
			Missouri	3926	
			Des Moines	4687	
			Morrow	5402	
			Chester	5844	
			Ste Genevieve	6022	

Spud 2-3-61. 8-5/8" @ 710 w/500 sx. RTD 6050, logs (Sj).
 WLT # 1 @ 5818, op 1 hr, rec 2.46 CFG + 2200 cc wtr (6% FmW),
 (RRF = .32, RMF = .97 & RW = .04 @ 100°), ISIP 1560/20 mins,
 FSIP 1560/30 mins.
 4 1/2" @ 5906 w/200 sx. DV @ 3125 w/250 sx. MICT, CO to 5868.
 P/16/5830-32, ga 3391 MCF/30 mins, ga 5750 MCF/16 hrs.
 P/16/5816-18, ga 4464 MCF. From 5816-32, 20 hr BD ga 5742 MCF.
 Set pkr @ 5800.
 P/16/5724-26, 21 hr BD 4876 MCF, ga 6128 MCF/1 1/4 hrs. 1000 Ac.
 Frac 15,000 wtr X 12,000 sd, pld pkr @ 5800. Ran 2" tbg
 to 5703, swb ld.

IP Calc WHOF 14,480 MCF, est del 6,900 MCF against 700 line
pressure, 1hr SICP 1425, from Morrow 5724-5832.

LIBERAL TOPS

3269 KB

Winfield 2454 (+815)
Council Grove 2714 (+555) *NT*
Heebner 3878 (-609)
Toronto 3888 (-619)
Lansing 3978 (-709)
Marmaton 4686 (-1417)
Morrow 5444 (-2176) T 467', Tss 103'
"S-2" 5549 (-2280) 12/17, NT
"S-3" 5706 (-2437) 30/34
"S-3" 5786 (-2517) 52/52 ϕ 14.48 ∇
Chester 5912 (-2643)
St. Gen 5984 (-2714)
RTD 6050

Spud 2-2-51
WIT # 1 @ 2818
(RRR = 32)
FSIP 1560/30
4" @ 5905 W/200
F/16/2830-32, 8
F/16/2816-18, 8
Set pkr @ 54
F/16/2724-26, 2
Frac 12,000
to 2708, swd