

A-5-60

90142

MAP NO. K-82 ELEV. 3347 KB
 STATE Kansas COUNTY Morton SEC. 22 Twp 32S Rge 40W
 OPERATOR Pan American Petr. LOC. NE SW
 WELL NO. 1 FARM NAME Baker GU "D" FT. FROM _____ LINE _____
 COL. Wildcat (PD 5600) FT. FROM _____ LINE _____
 FR. 4-4-61 SPUD 4-1-61 COMP. 4-28-61

CONT./GEOL. Big Chief

COMPLETION RECORD
 NAME PRODUCING INTERVAL FROM — TO PERF. W/HOLES TREATMENT RECORD
Morrow 5344-5422 46 None

b 5256-5422

c _____

d _____

d I. P. OIL/DIST. WTR WHOF GAS 12,100 M.C.F.P.D. _____ CHK. _____ HRS. _____

b " " " " " "

c " " " " " "

d _____

SIP# 1375 FI TP # _____ FI CPH 890 SIBHP _____GOR. _____ GR. _____ PBDT 5465 TD 5691

CASING - CEMENT RECORD
 SIZE DEPTH W/SAX. SIZE DEPTH W/SAX.

10 3/4" 724 1175

4 1/2" 5664 850

OPERATOR Pan American Petr. WELL NO. #1 Baker GU "D" ELEV. 3347 KB

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
			Council Grove	2525	
			Pennsylvanian	2948	
			Missouri	3706	
			Des Moines	4376	
			Morrow	4944	
			Morrow Sand	5242-86	
			Morrow Sand	5340-60	
			Morrow Sand	5412-42	
			Chester	5442	
			Ste Geneyieve	5524	
			St. Louis	5562	

Spud 4-1-61, 10 3/4" @ 724 w/1000 sx, Re-cem w/175 sx.

RTD 5691, logs (Sj).

WLT #1 (St. Louis) @ 5614, op 1 hr, Rc 5200 cc wtr/NS, ISIP 1600

/15 mins, FP 0-50, FSIP 1600/10 mins.

WLT #2 (Morrow) @ 5429, op 20 mins, Rc 43.74 CFG + 6240 cc wtr/

scum dist, ISIP 1500/5 mins, FP 0-1350, FSIP 1500/5 mins.

WLT #3 (Morrow) @ 5345, op 1 hr, Rc .39 CFG + 3000 cc wtr, ISIP

1530/10 mins, FP 0-50, FSIP 1600/20 mins.

WLT #4 (Missouri) @ ¹⁵⁰4084, op 100 mins, Rc 20,700 cc wtr/NS,
ISIP 1000/5 mins, FP 0-1030, FSIP 1010/5 mins.

WLT #5 (Pennsylvanian) @ ¹⁰⁰3091, op 1 hr, Rc 6900 cc wtr/NS, ISIP
550/5 mins, FP 0-100, FSIP 500/10 mins.

WLT #6 (Council Grove) @ ¹⁰⁰2875, op 70 mins, Rc 185 cc wtr/NS,
ISIP 488/5mins, FP 0-100, FSIP 100/30 mins.

WLT #7 (Council Grove) @ ¹⁰⁰2827, op 30 mins, Rc 2.78 CFG + 17,200
cc wtr (4% fm wtr), ISIP 480/5 mins, FP 0-465, FSIP 462/5
mins.

4 1/2" @ 5664/850 sxs. DV @ 3216. MICT. CO 5630.

P 16/5577-79, 16/5613-15, swb ld/NS. Set BP @ 5465.

P 16/5420-22, 16/5344-46, g 7,125 MCF, 6 hr BD 12,240 MCF thru
4 1/2" csg.

16/5274-76, 16/5256-58, 6 hr BD 10,818 MCF, Set 2 3/8" T @
5252, 10 hr BD g 7,775 MCF, FCP 800#.

IP WHOF 12,100 MCF, 2 hr SICP 1375, FCP 890, estimated del.

5990 MCF against 700# line pressure from Morrow ~~5344-5422~~

5256-5422

5420-22 Lo. S3 Sd.

5344-46 middle S3 Sd

5274-76

5256-58 > Upper S3 Sd.

12,100 MCF Natural

LIBERAL TOPS

3347 KB

Winfield 2291 (+1056)

C. G. 2544 (+803) WLT GAS & wtr

Heebner 3658 (-311)

Toronto 3672 (-325)

Lansing 3756 (-409) WLT wtr

Marmaton 4376 (-1029)

Morrow 4966 (-1619)

"S-3" 5242 (-1895) 18/40

"S-3" 5338 (-1991) 22/22 12,100 MCF

"S-3" 5412 (-2065) 26/26

Chester 5443 (-2096)

St. Gen 5476 (-2129)

St. Louis 5568 (-2221) perfs NS

TD 5691

66/88