6-291W

MAP NO. 84 1 SEC. 30 TWP. 30S RGE. 33W

STATE Kans. COUNTY Haskell LOC. C SE SE

OPERATOR Pan American Pet. Co. FT. FROM LINE

WELL NO. 2 FARM NAME Emile-Schnelback GU A FT. FROM LINE

Victory ELEV. 2947 GR 2954 DF 2957 KB

FR. 5/9/62 SPUD 5/10/62 COMP. 7/3/62

CONT. Big Chief Tools /GEOL.

COMPLETION RECORD

	NAME PRODUCING INTERVAL	FROM — TO	PERF. W/HOLES	TREATMENT RECORD
a	Lans "C"	4387-89	8	4000A
b	Lans "A"	4128-30	8	500A
c				
d				

	I. P.	OIL/DIST.	WTR.	GAS	M.C.F.P.D.	CHK.	HRS.
a	Co. P "C"	81 BO	NW	Grav. 36			24
b	Co. Fl	134 BO "	NW "	Grav. 38. "	"	"	24
c	"	"	Dual Completion -- Lans		"	"	
d							

D & A ( )

SIP# FI TP # FI CP# SIBHP

GOR. GR. PBTD 4554 TD 4800

CASING - CEMENT RECORD

SIZE	DEPTH	W/SAX.	SIZE	DEPTH	W/SAX.
8-5/8"	732	400			
5½"	4798	150			

OPERATOR Pan American Pet. Co. WELL NO. 2 Emile Schnelback GU ELEV. 2957 KB

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
			KB Tops & Datums		
			Chase	2589	+ 368
			CG	2882	+ 75
RTD (Des M) 4800		-1843	Penn	3400	- 443
			Mo	4072	-1115
RTD 4800, 5½" @ 4798			Lans	4104	-1147
w/150 sx, Welex Log, MICT			Des M	4736	-1779
8/4564-66 (Lans) Ga 250			LTD	not available	

Mcfgpd + 80 B 1d w/5 hrs, 1000A, $ & Fl 1d, Ga 664 Mcfgpd + mist oil, NW, Sqz 4564-66 w/100 sx, CO 4762, 8/4582-84 (Lans) SSG, Nat, tbg w/pkr @4573, 500A, $ 1d, $ 75 B form W/14 hrs, Fl 12 BFPH (99% wtr + 1% oil) + Ga 1100 Mcfgpd, Sqz 4582-84 w/100 sx, CO cem, 8/4575-77 (Lans) NS, Nat, 500A (15%) $ 1d, Fl 2636 Mcfgpd thru 2" tbg + 1/2 BWPH/6 hrs, Sqz 4575-77 w/75 sx, CO 4554, 8/4387-89 (Lans) $ dry, SSG, Nat, 1000A, $ 1d, $ 46 BF/8 hrs (est 50% oil) Grav. 35 deg., $ 20 BO + 4 BW /6 hrs, 3000A, $ 30 BNO + 3 BW/3 hrs, $ 10 BOPH + 1 BWPH + Ga 250 Mcfgpd/3 hrs, PB 4340, 16/4108-10 (Lans) 1000A, Ga 9,614 Mcfgpd, FCP 975#, SIP 1000#/4 hrs, 4 Pt. Cal OF

10,300 MCF + 5½ BDist + 14 BW/24 hrs, SQ/4108-10 w/50 sx, 8/4128-30 (Lans) 500A, swb ld, swb 6 BO + 15 BW/2 hrs, Grav. 39 deg., Swb & flo 61/BO/5 hrs, CO 4554, PBTD 2 1/16" tbg, Model "D" Pkr @ 4343, 2 1/16" tbg @ 4100, flo 134 BO/24 hrs, from 4128-30, POP to test 4387-89, P 81 BOPD/NW, Grav. 36 deg., Lans 4387-89, flo 134 BOPD/NW Grav, 38 deg., Lans 4387-89, ~~Flo 134 BOPD/NW~~ Dual Comp. 6/24/62

LIBERAL ELECTRIC LOG TOPS

2957 KB

Winfield 2664 (+293)
Heebner 4010 (-1053)
Toronto 4026 (-1069)
Lansing 4104 (-1147) ¢ flo 134 BOPD
"C" 4382 (-1425) ¢ flo 181 BOPD
"D" 4556 (-1599)
Marmaton ~~4702 (-1745)~~ → 4738 - 1781 Amarillo
TD 4800