

A-10-141

MAP NO. 289

(E.M. Angell "A")

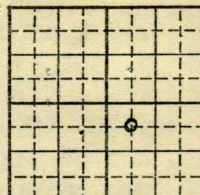
ELEV. 2892 KB

STATE Kansas COUNTY Seward SEC. 3Twp 32S Rge 33WOPERATOR Pan American Petroleum Corp.LOC. C NW SEWELL NO. 1 FARM NAME Hille GU "B"

FT. FROM _____ LINE _____

POOL WC (PD 6500)

FT. FROM _____ LINE _____

FR. 8-21-61 SPUD 8-20-61 COMP. 10-13-61CONT./GEOL. Barbour Drlg. Tools

NAME PRODUCING INTERVAL	COMPLETION RECORD		TREATMENT RECORD
	FROM - TO	PERF. W/HOLES	
<u>Chester</u>	<u>5813-15</u>	<u>16</u>	<u>None</u>
b			
c			
d			

I. P. OIL/DIST.	WTR.	GAS	M.C.F.P.D.	CHK.	P	HRS.	24
<u>P/95BOPD</u>							
b	"	"	"	"	"	"	"
c	"	"	"	"	"	"	"
d							

SIP# _____ FI TP # _____ FI CP# _____ SIBHP _____

GOR. _____ GR. 35° PBDT 5870 TD 6493

SIZE	DEPTH	CASING - W/SAX.	CEMENT RECORD	SIZE	DEPTH	W/SAX.
<u>8-5/8"</u>	<u>1779</u>	<u>1000</u>				
<u>4-1/2"</u>	<u>5951</u>	<u>220</u>				

OPERATOR Pan American Petr. Corp. NO. #1 Hille GU "B" ELEV. 2892 KB

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
			<u>Council Grove</u>	<u>3000</u>	
			<u>Pennsylvanian</u>	<u>3390</u>	
			<u>Missouri</u>	<u>4338</u>	
			<u>Morrow</u>	<u>5505</u>	
			<u>Morrow Sand</u>	<u>5600-50</u>	
			<u>Chester</u>	<u>5650</u>	
			<u>Chester Sand</u>	<u>5810-60</u>	
			<u>Ste Genevieve</u>	<u>5860</u>	
			<u>Ste Louis</u>	<u>5888</u>	
			<u>Salem</u>	<u>6064</u>	
			<u>Warsaw</u>	<u>6407</u>	

Spud 8-20-61. 8-5/8" @ 1779 w/1000 sx.

DST #1 (No?) 4973-5016, op 1 hr, Rc 104' SO&GC Drilling M, ISIP 1583/30 mins, FP 50-92, FSIP 1572/30 mins.

DST #2 (Morrow) 5386-5450, op 10 mins, Rc 720' M/NS, FSIP 114/30 mins.

DST #3 (Morrow) 5625-65, op 1 hr, Rc 5' M/NS, ISIP 114/30 mins, FP 17-17, No FSIP taken.

PBDT 61.03 1.00

617313

WLT #1 (Mo) @ 5016, op 30 mins, rec 20,800 cc W, ISIP 1530/20;
FP 0-1050, No FSIP taken.

WLT #2 (Chest) @ 5814, op 5 mins, rec scum oil (gd fluor) + 20,
800 cc W, ISIP 1720/10 mins, FP 50-1720, FSIP 1720/32 mins:

WLT #3 (Mor) @ 5610, op 1 hr, no rec, FP 50, FSIP 50/30:

WLT #4 (Mor) @ 5621, no rec FP 50, FSIP 0.

WLT #5 (St. L) @ 5892, op 1 hr, rec 4000 cc wtr (5% FmW), ISIP
1875/30, FP 50, FSIP 1860/30:

4½" @ 5951/220 sx. MICT, P 12/5889-92, A/500 (15%), swb ½ BO
G. 33°, + 1½ BL w/SG, swb 12 BO + 12 BW/12 hrs, A/2000 (15%),
swb ld, swb 5 BO + 3 BWPH/NT, swb 1 BO + 1 BWPH/NT, set BP @
5870. P 16/5813-15, swb ld + 34 BO/3½ hrs, later swb 45 BO/4 hrs
2 3/8" tbg @ 5789, swb 45 BO/9 hrs (no wtr), FP 4300; POP,
Pmp 40 BO/12 hrs, pmp 78 BO/24 hrs, pmp 65 BO/24 hrs.
IP - pmp 95 BOPD (no wtr), G. 35°, from Chester 5813-15.
¢ 10/13/61.

LIBERAL ELECTRIC LOG TOPS

2892 KB

Winfield 2770 (+122)

Heebner 4226 (-1334)

Toronto 4252 (-1360)

Lansing 4344 (-1452)

Marmaton 4904 (-2012) SO&GCM

Morrow 5504 (-2612)

"S-2" (Opr) 5600 (-2708) 4/46; tst 5' Mud

Chester 5650 (-2758)

Ste. Gen 5860 (-2968)

Sand 5810 (-2918) 11/50; 78 BO/24 hrs; ¢ 95 BOPD

St. Louis (Opr) 5888 (-2996)

Salem (Opr) 6064 (-3172)

Warsaw (Opr) 6407 (-3515)

TD 6493