

7-264W MAP NO. _____

SEC. 8-35S-26W

STATE Kans COUNTY MeadeLOC. C NE SWOPER Pioneer Prod. Corp., Box 2542, Amarillo, Texas

FT/FR _____ LINE _____

WELL #1 FARM E. A. Sutherland

FT/FR _____ LINE _____

WELL Wildcat*ELEV. 2178 GR. 2185DF. 2186 KB _____COUNT R. W. Rine Drlg.GEOL. Jack BestCO. INT. 6400' Miss TestF.R. 5/7/63 SPUD 5/11/63COMP. 7/23/63TD 6400 FM. ChesterPBT. 6062Completion
Record

PRODUCING FM.

FROM

TO

PERF
W/HOLES

TREATMENT

Morrow 6026-36 36 500A & FracI.P. 4 Pt COF: 1,100,000 Cfgpd thru 16/64" Ck(FTP 1235#, SIP 1706#)Casing
Record8" @721' w/600 sx*2½ Miles So. of Morr & Miss Gas in McKinney Field*Data Inc.*

(KB) Log

CG	2873	- 687	Atoka	5706	-3520
Wab	3304	-1118	Mor Fm	5938	-3752
B/Hb	4473	-2287	L/Mor sd	6020	-3834
Lans	4556	-2370	Ches	6039	-3853
Marm	5307	-3101	RTD	6400	-4214
Cher	5509	-3323	LTD	N.A.	

DST #1 (Mar) 5357-91, Op 15", R 5' M, ISIP 30#/15", IFP 15#, FFP 15#, FSIP 15#/15".

DST #2 (Morr) 6012-47, Op 1 hr, WB/NT, R 30' M, ISIP 70#/30", IFP 32#, FFP 32#, FSIP 90#/30", RTD 6400, Log.

DST #3 (Morr) 6024-38 (Stard Pkr) Lost Tool - fail, Attempt

DST #4 (Morr) 6024-38, Failed, 2 7/8" @6358 w/225 sx, MICT, CO Perf 5/6073-78, 2/6082-84, 4/6106-10 (Ches), 500A, \$ 1d, No Show, 1500A (15%), \$ & Flow 100,000 Cfgpd, FTP 0#, SIP 1075#/16 hrs, \$ 2 BF + est 100,000 Cfgpd, TP 0#, 3/4" Choke, Killed well, PB 6062, Perf 20/6026-31, 16/6034-36 (Morr), 500 MA, \$ 1d, est Ga 100,000 Cfgpd, SIP 1650#/12 hrs, Frac (15,000 GW x 15,000# Sd) Ga 1,765,000 Cfgpd + 1 BL, SIP 1590#, Ga 2,530,000 Cfgpd + 1d, 3/4" Choke, SIP 1690#/26 hr, SITP 1600#/20 hrs, Ga 1,000,000 Cfgpd/6½ hrs, FTP 200#, 16/64" Choke, 4 Pt Cal OF: 1,100,000 Cfgpd - FTP 1235#, SIP 1706# - Morr 6026-36 (Info released 7/16/63)

COMPLETED (7/2/63)

611560

LIBERAL ELECTRIC LOG TOPS

2186 KB

Heebner 4456 (-2270)

Lansing 4628 (-2442)

Marmaton 5306 (-3120) tst mud

Morrow 5945 (-3759)

"S-2" 6020 (-3834) 10/18; ϕ 1,100 MCF

Chester 6038 (-3852)

TD 6400