

90249

4-280W +

MAP NO. 83

SEC. 28-33S-34W

STATE Kans. COUNTY Seward

LOC C NE SW

OPER. Anadarko Production Co., Liberal, Kansas

FT/FR LINE

WELL #1 FARM Fincham "B"

FT/FR LINE

SHUCK, Ext.

ELEV. 2910 GR. 2920 DF 2922 KB

INT. Earl F. Wakefield Tools

GEOL. Bill Sharp

CO. INT. 6370' Miss test

F.R. 2/25/64 SPUD 2/23/64 COMP. 4/28/64

TD. 6449 FM. Ste Gen PBTD 6118

PRODUCING FM.

FROM

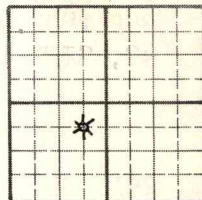
TO

PERF. W/HOLES

TREATMENT

Morrow 5934-62 48 2500A & Frac

Chester 3116 6026-42 32 17,000A



Data Inc.

COMPLETION RECORD

4 Pt. COF (Morrow) 5,471,000 Cfgpd + 17-1/3 B Cond. + 18 BL/ 23 hrs.

4 Pt. COF (Chester) 2,401,000 Cfgpd (SITP 1390#)

DUAL COMPLETION

SIZE	DEPTH	SAX	SIZE	DEPTH	SAX
8-5/8"	@ 1686	w/100 sx.			
5 1/2"	@ 6155	w/175 sx.			

OPER. Anadarko Production Co., Liberal, Ks. SEC. 28-33S-34W

WELL #1 Fincham "B" ELEV. 2922 KB LOC C NE SW

Gr. Log Tops:

Herr	2613 + 297	Waub	3288 - 378	Miss	5968 - 3058
Kri	2645 + 265	Tor	4252 - 1342	Chest	6147 - 3237
Winf	2702 + 208	Lans	4352 - 1442	Ste Gen	6272 - 3362
Up FR	2783 + 127	Marm	5067 - 2157	LTD	6449 - 3539
Lo FR	2829 + 81	Mrw	5680 - 2770	RTD	6445
CG	2962 - 52	Mrw Lm	5902 - 2992		

DST #1 (Mrw) 5902-6015, Op 5", Op 45", GTS/2", Ga 260,000 Cfgpd /40", R 95' M, ISIP 1639#/45", IFP 45#, FFP 83#, FSIP 1639#/45" RTD 6445 (Ste Gen)

DST #2 (St L) 6340-6449, Op 3", Op 45", R 540' GCM + 470' Mdy GCSW, ISIP 2018#/45", IFP 66#, FFP 365#, FSIP 1914#/45"

5 1/2" @ 6155 w/175 sx., 32/6026-42 (Miss), 2000A, 2 hr. BD, Ga 3,496,000 Cfgpd plus Ld, Tstg, 9 1/2 hr. BD, Ga 2,490,000 Cfgpd, wet w/ld, 16 hr. BD Ga 3,350,000 Cfgpd w/mist of AW, Kill well w/145 BW, PB 5980', Pf 32/5934-50 (Mrw) 1000A, (10%) § ld, 2 hr. BD, 650,000 Cfgpd, Kill well, 16/5954-62 (Mrw) 1500A (5934-62) Ga 2,310,000 Cfgpd/2 hrs. BD, Ga 3,116,000 Cfgpd + mist of AW, Frac (15,000 GW x 15,000# sd) 15 hr. BD, Ga 5,968,000 Cfgpd +

Mist AW/17½ hrs, g 6,160 MCF + mist of AW/18 hrs, CO 6118, 2 1/16"
@ 6017, 2 1/16" tbq @ 5969, 11 hr BD g 1,768 MCF from Chester
6026-42, TP 75, 6 hr BDg 2,385 MCF (wtr wet), TP 75, CP 800,
Morrow 5934-62, 12 hr BD g 3,590 MCF, FTP 25, FCP 850, Morrow
5934-62, 12 hr BD g 2,310 MCF, FTP 50, Chester 6026-42, 3 hr BD
g 3,640 MCF, SITP 1390#;
Chester 6026-42 - 4 pt Cal OF 5,471 MCF + 17 1/3 BCond +
18 BL/23 hrs, SICP 1400, SITP 1439, Morrow 5934-62, Chester
BHP 1802.3#, 4 pt Cal OF 2,401 MCF (Del.) 857 MCF, Chester 6026-
42, SITP 1490#. Dual completed 4/17/64.

LIBERAL ELECTRIC LOG TOPS

2910 GL

Winfield 2722 (+188)
Council Grove 2972 (+62)
Heebner 4238 (-1328)
Toronto 4252 (-1342)
Lansing 4366 (-1456)
Marmaton 5066 (-2156)
Morrow 5678 (-2768)
"S-3" Sandy Zone 5902 (-2992) no por
"S-3" 5930 (-3020) 24/34; g 5,000 MCF *\$5471 MCF*
Chester 5966 (-3056) porosity 6022 20'; g 3,000 MCF
Ste. Gen 6270 (-3360)
St. Louis 6350 (-3440)
TD 6445

Ch sd Zone 6234 - 3324 0/12 NT