

3-64W MAP NO. \_\_\_\_\_ REPL COMP SEC 6-34S-30W

STATE Kansas COUNTY Meade

OPER. William Gruenerwald & Assoc. Chicago, Illinois FT/FR \_\_\_\_\_ LINE

WELL #2 FARM Boyd C. Fox, Jr. FT/FR \_\_\_\_\_ LINE

Kismet Ext. ELEV. 2693 GR. 2699 DF 2701 KB

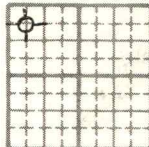
CONT. Service Drilling tools GEOL. Tom Wright

INT. Shell Oil - Support

F.R. 7-15-63 SPUD. 7-18-63 COMP. 3-3-64

TD. 6006 FM. St Lo. PBTD.

D & A



Data Inc.

COMP. RECORD

(KB Log Tops:)	RTD 6006, Log, Ran WLT, No details avail,
Hb 4300 -1599	5½" @5953' w/170 Sx., Pf (St L), 16/5894-
Mo 4390 -1689	5898, \$ dry w/500 gal (15% MCA) \$ dry, 1000
Des M 5087 -2386	gal (15% Acid) \$ 1d & \$ dry, fill-up 8½
Mrw 5580 -2879	bbls (50% oil & 50% Acid water)/1 hr, 12 hrs
Chest NA	fill up 800' fluid, \$ 1½ BFPH/12 hrs, 50%
St Gen 5728 -3027	spent AW, 1 BFPH/5 hrs, 40% wtr, set Baker
St Lo 5970 -3269	2-B Model Plug @5760, Pf Morr @5620, 500
LTD 5999 -3305	gal 7½% MCA, \$ dry, Ga 56,000 CFGPD, Frac
RTD 6006 -3305	Morr Pf 5620 w/3% Gel Acid & 1# 20-40 sand

per gal, trtd w/3½ gal 5-N & 1½ gal 3-N per thousand, flushed w/trtd wtr (more-flo) Max press 1800#, Broke to 1400#, P in at 1550, Avg Inj rate 25.2 BPH, Vac/3", 390 BL Wtr, \$ 60 BLW & well kicked off, F1 1,309,000 CFGPD w/14 bbls flu/7 hrs, (50% AW) After flwg 20 hrs, Morr tstd 1,600,000 CFGPD w/8½ BO per MMCF - (2-11-65) Pipe still in hole, no more work done - Replaced with completed info - REPLACEMENT COMPLETION 3-4-65