

90235

9-82W Map No. K-83OPER SOCONY MOBIL OIL CO., INC.Wichita, Ks.WELL #1 A.W. FOSTERCO Lohmann-JohnsonFIELD Voorhees (Mrw, St L)I.P. Cal OF Ga 3,200,000 Cfgpd, Mrw 6306-14S-T-R 18-34S-36WSPOT C SW SWCO STEVENS (Ks)ELEV 3125 DF

Hb 4268 -1143

Tor 4304 -1179

Lans 4334 -1209

Marm 5148 -2023

Chero 5409 -2284

Mrw 5928 -2803

2nd/Mrw sd

6304 -3179

B/" " " 6316 -3191

Chest 6335 -3210

Ste Gen 6548 -3423

St Lou 6727 -3599

LTD not avail.

(DF Spl)

Mrw 5930 -2805

Ches 6360 -3235

Ste G 6560 -3425

RTD 6900-3775

Mud Logger on Location

Ø #1 (St Lou) 6710-6767, R 57; 57' lime-med gray, very fn xln, tan, micro-oolitic, fossil, w/vert hairline frac's, SSO w/no visible poro, RTD 6900, Log, 4" @ 6457 w/350 sx.

Sq hole in csg @2335 w/50 sx., CO, Ran GRN & Bond Log to 6000', Test dry, CO 6357 PBTB, Ld w/16 BDO, Pf 32/6306-6314 (Mrw), \$ 16 BLO/2 hrs, \$ dry, no flu, set Baker Model "R" Pkr on 2 3/8" tbg, Treat 6306-6314 w/150A (15%), \$ 77 BL/4 hrs, \$ dry, \$ & flo/7 hrs, Rec no flu, Gas w/mist dead oil & AW (-22 BL), \$ & flo 6306-14/6 hrs, flo lite mist ld oil & acid wtr, ld w/50A (3%), Treat 6306-14 w/2200 Gell Acid x 18,000# sd x 500# hulls (Total ld 636 B), Flo 239 BLW (-397 BLW) & 4,157,000 Cfgpd w/hvy mist AW & Cond, Flo (open 2") Ga 4,260,000 Cfgpd & hvy mist AW & cond/7 hrs, ld w/100 B of 2% calc wtr, Re-set Baker pkr on tbg @6283 w/tbg to 6315 (DF), ld annul w/2% calc

Data Inc

wtr, \$ 100 BF/5 hrs & flo to pits/7 hrs, Ga 1,790,000 Cfgpd w/hvy mist AW & cond, Gas rate incr--Flo to pits thru 1½" tbg/24 hrs, Stab Ga 3,123,000 Cfgpd, TP 100#, SI 8-10-65 (Mrw Pfs 6306-14), PBTB 6357, 75 hr BHP 1890# @ 6311',

Cal OF; Ga 3,200,000 CFGPD, SICP 1615#,
Mrw 6306-14 - COMPLETED on 8-31-65

MISCEL DATA

GEOL Warner SorensonELEV 3128 KBSPUD DATE 7-9-65FTG 3118 GR

DRLG COMP

SUPPT

FR by DATA 7-8-65CSG 8" @1771 w/525 sx. 4" @6457 w/350 sx.COMP by " 9-2-65

LIBERAL ELECTRIC LOG TOPS

3125 DF

Winfield 2770 (+355)
Heebner 4278 (-1153)
Toronto 4302 (-1177)
Lansing 4408 (-1283)
Marmaton 5148 (-2023)
Morrow 5928 (-2803)
Sand 6270 (-3145) 0/10
Sand 6304 (-3179) 14/22; ϕ 3,200 MCF
Chester 6332 (-3207)
Ste. Gen 6572 (-3447)
St. Louis 6680 (-3555)
TD 6900

3 ch 52 6538 - 3413 4/10 NT