

9-78W Map No. 2-84
 PER CABOT CORP - Pampa, Texas
 WELL #1 DAVIES
Graham-Michaelis
 FIELD Arkalon (Mrw & Chest Gas)
 P. SI Gas Well, Mrw 5776-84-Ga 1,250,000
CFGPD



S-T-R 32-33S-31W
 SPOT C NE SW
 CO SEWARD (Ks)
 ELEV 2661 KB

(KB Log)
 B/Hb 4271 -1610
 Tor 4292 -1631
 Lans 4412 -1751
 Mrw 5648 -2987
 " sd zn
 5766 -3105
 Mrw sd 5776 -3115
 B/sd 5784 -3123
 Chest 5796 -3135
 LTD 6079 -3418
 (Sp1)
 B/Hb 4264
 Tor 4280
 RTD 6070

DST #1 (Mrw) 5768-5800, Op 2 hrs, GTS/21", TSTM, Est Ga
 36,500 Cfgpd to 121,000 Cfgpd at end of test, R 2' M
 ISIP 1173#/30", FP's 0-8#, FSIP 1746#/45", RTD 6070,
 Log, 4" @6070 w/300 sx.
 MICT, Pf 16/5776-84 (Mrw sd), 500 MA, Gas est
 500,000 Cfgpd, Frac 31,920 G Gell SW x 31,920# sd, § 1d,
 had emul block, 2000A (7½%), § on 1d 14 hr Ga, 1,250,000
 CFGPD / spray load, Mrw 5776-84 - SI - Gas well -
COMPLETED on 8-30-65

Data Inc

MISCELL DATA | GEOL John Roth 2-5 ELEV 2657 DF SPUD DATE 8-2-65
 FTG _____ DRLG COMP _____
 SUPPT _____ FR by DATA 7-23-65
 CSG 8" @1454 w/675 sx. 4" @6070 w/300 sx. COMP by " 9-2-65

LIBERAL ELECTRIC LOG TOPS

2661 KB

- Winfield 2662 (+1)
- Heebner 4274 (-1613)
- Toronto 4290 (-1629)
- Lansing 4412 (-1751)
- Marmaton 5106 (-2445)
- Morrow 5648 (-2987)
- "S-3" 5766 (-3105) 12/18; ϕ 1,250 MCF/SI Gas Well
- Chester 5792 (-3131)
- TD 6070

Chester
LTD
(Sp)
P/H
Tor
TD

20-1-82
22-1-82
23-1-82
24-1-82
25-1-82
26-1-82
27-1-82
28-1-82
29-1-82
30-1-82