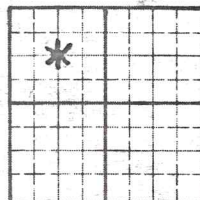


5-68W+ MAP NO. SEC. 22-34S-21W
 STATE Kans COUNTY Clark LOC App C NW/4
 OPER. Thomas & Brewer 1270 FT/FR N LINE
 WELL #1 FARM Shupe 1270 FT/FR W LINE
 POOL Snake Creek ELEV 1766 GR. ~~1777~~ DF 1779 KB
 CONT. Rine Drlg. Co. GEOL. ~~1774~~
 CO. INT. 5700' Test
 F.R. 2/12/63 SPUD 2/6/63 COMP. 5/7/63
 TD 5580 FM. Ste Gen PBTD 5406



COMPLETION RECORD
 PROD. INTERVAL
 & TREATMENT
 PROD. FM.-I.P.

PRODUCING FM.	FROM	TO	PERF W/HOLES	TREATMENT
Marm	5066-80		56	4000 A
Morr	5396-99		12	500 A
DUAL COMPLETION				

Data Inc.

State Pot: Cal Pump 100 BOPD + Tr Wtr (Marm-Grav. 41°)
 Cal OF: Ga 3/720,000 Cfgpd (Morr)

SIZE	DEPTH	SAX	SIZE	DEPTH	SAX
20"	@ 43'	w/85	5 1/2"	@ 5495'	w/175
8 5/8"	@ 684'	w/480			

OPER. Thomas & Brewer SEC. 22-34S-21W
 WELL #1 Shupe ELEV 1779 KB LOC App C NW/4

(KB) Spl	(KB) Log
Lans 4456	Hb 4233 -2454
Cher 5213	Tor 4272 -2493
Morr 5360	Lans 4456 -2677
Morr sd 5395	Marm 5060 -3281
Ste. Gen 5552	Cher 5211 -3432
RTD 5580	Morr 5357 -3578
	Morr sd 5395 -3616
DST #1 (Morr) 5397-5410, Op 1 hr,	" " 5423 -3644
GTS/36", Ga 42,000 Cfgpd/41",	" " 5458 -3679
Ga 94,000 Cfgpd/60", R 180'	Ste. Gen 5554 -3775
GC Mdy SW, IFP 44#, FFP 74#, LTD	N.A.
FSIP 1903#/30".	
DST #2 (Morr) 5419-31, Op 90", GTS/60" TSTM, R 15' O&GCM + 85'	
HO&GCM + 95' HGC Mdy Oil + 75' O&GCSW, IFP 46#, FFP 157#,	
FSIP 1567#/30".	
DST #3 (Morr) 5464-80, Op 1 hr, GTS/60" TSTM, R 1526' GCSW,	
IFP 83#, FFP 748#, FSIP 1903#/30".	
RTD 5580, Log, 5 1/2" @ 5495' w/175 sx, Perf 8/5448-50, Sq w/Cem,	

SHEET NO. 2
SEC. 22-34S-21W
LOC. App C NW/4
COUNTY Kans
CLARK
OPER. Thomas & Brewer
WELL #1 FARM Shupe 1270 FT/FR N LINE
1270 FT/FR W LINE

Perf 12/5433-36 (Morr), § 1 BFPH (= 50% Oil + 50% Wtr)/NT, Sq
5433-36 w/75 sx, Perf 12/5424-27 (Morr), 500 MA, § 5 3/4 BO +
7 BW/1 3/4 hrs, PB 5415, Perf 12/5396-99 (Morr), 500 MA, Ga
313,000 Cfgpd + 1 BWPH/NT, Ga 950,000 Cfgpd + 4 BWPH/NT, PB 5320,
Perf 16/5076-80 (Marm), 500 MA, § 3 BOPH/NT, 40/5066-76 (Marm),
§ 3 BOPH/NT, 1500 MA, § 4 BOPH/NT, 2000 A (7½%), § 6 BOPH-NW/NT,
CO 5406 PBTD, 1½" @ 5360 w/Pkr, 2 3/8" to 5107, § 3½ BOPH (Marm
5066-80), Ga 1,250,000 Cfgpd/NT (Morr 5396-99), Morr Zn 1 Pt Cal
OF 2,720,000 Cfgpd, Lansing Zn Pump Est 100 BOPD-NW.
State Pot: (8 hr pump rate) Cal P 100 BOPD + Tr Wtr, Grav. 41
deg., Marm 5066-80, Cal OF 3,720,000 Cfgpd, Morr
5396-99, Dual Completion.

COMPLETED (4/26/63)

OPERATOR

WELL NO.