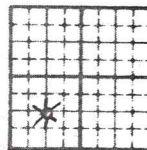


2-149W
STATE Kans MAP NO. 32-34S-25W
COUNTY Clark LOC App C SW/4
OPER Ashland Oil & Regg. Co. 1310 1250 FT/FR S LINE
WELL #1 FARM Harden Unit 1250 FT/FR W LINE
POOL McKinney ELEV. 2047 GR. 2056 DF 2058 KB
CONT. R. W. Rine Drlg. tools GEOL. _____
CO. _____
INT. _____

F.R. 1/7/63 SPUD 1/9/63 COMP 2/19/63
TD 6011 FM. Chester PBTD. _____
COMP. RECORD
Morr 5771-88 39 holes 15,500A & Frac
Cal of 58,300 Mcfgpd - SITP 1762#, SICP 1758#
8 5/8" @ 916' w/300 sx. 4 1/2" @ 6002' w/175 sx. *Date Inc.*



(KB) Log:		Elev. 2058 KB	
Hb	4322 -2264	Chero	5404 -3346
Tor	4372 -2314	Morr sh	5733 -3675
BL	4494 -2436	Morr sd	5770 [*] -3712
Lans	4506 -2448	Chest	5795 ^T -3737
Marm	5229 -3171	LTD (Chest) 6011	-3953

DST #1 (Morr sd) 5738-5811', Op 45", GTS/3", Ga 8000 Mcfgpd & Stab, R 20' Dist, IBHP 2127#/30", IFP 1614#, FFP 1830#, FBHP 2096#/30".

DST #2 (Chest) 5823-6010', Op 1½ hr, R 100' VSGCM, IBHP 971#/30", IFP 181#, FFP 221#, FBHP 566#/30".

RTD 6011, Log, 4½" @ 6002' w/175 sx., Perf 12/5771-75, 27/5779-88 (Morr), 500 A, Flow Est 1000 Mcfgpd, FTP 1500#, FCP 1575#, Ga 3000 Mcfgpd, FTP 1750#, FCP 1775#, Frac (15,000 A (3%) x 30,000# Sd), § & Flow 1d, Flo Est 2000 Mcfgpd thru 14/64" Ck/8 hrs, FTP 1675, FCP 1750, Flo 2000 Mcfgpd thru 12/64" Ck + 5 B Dist (Gravity 52 deg.)/8 hrs, FTP 1725, FCP 1750. Cal OF 58,300 Mcfgpd, SITP 1762#, SICP 1758#, Morr 5771-88.

COMPLETED (2/11/63)