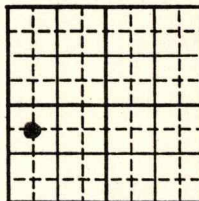


10-55W
MAP NO. FR & COMPLETION (OWWO) SEC. 34 TWP. 28S RGE. 34W
STATE Kans COUNTY Haskell LOC. C NW SW
OPERATOR Helmerich & Payne FT. FROM LINE
WELL NO. 1 FARM NAME Gregg (OWWO) FT. FROM LINE
Eubank ELEV. GR 3014 O DF 3016 E KB
FR. 9/25/62 SPUD COMP. 10/2/62

CONT. /GEOL.

COMPLETION RECORD			
NAME PRODUCING INTERVAL	FROM - TO	PERF. W/HOLES	TREATMENT RECORD
Marm	2698-4706	16	5000 A
Morr	5209-5215	14	Nat



d I. P. OIL/DIST. WTR. GAS M.C.F.P.D. CHK. HRS.
b " State Pot: Pump 88 BOPD & 4% wtr, Gr 42.7 deg. Marm./24
c " Flow 8 BO & 200 MCFGPD - Morr "/20 hrs.
d

D & A ()

SIP# FI TP # FI CP# SIBHP
GOR. GR. PBTD 5300 TD 5598
SIZE DEPTH CASING - CEMENT RECORD SIZE DEPTH W/SAX.
10-3/4 769 500
7" @ 5406 125

OPERATOR Helmerich & Payne WELL NO. 1 Gregg ELEV. 3014 ODF

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
OLD INFORMATION: (Same Operator)					
Log (DF) Perf 14/5209-15 (Morr			DF Tops & Datums		
Lm) Test 2 BOPH & 500 MCFGPD,			Tor	4030	-1016
Set Plug 4754, Perf 16/4698-4706, ^{Marm}			Lans	4105	-1091
(Marm) w/pkr @ 5150, no tests, CO			Marm	4616	-1602
5300 PBTD. Set Prod Pkr @ 5200, "			Chero	4773	-1759
tbg @ 5204, 2" tbg 4700, Pump 40			Morr	5148	-2134
BO & 25% wtr from Marm. 4698-4706,			Morr Lm	5209-26	-2195
Flow 7 BO w/SSG from Morr 5209-15.			Morr Sd	5289-5300	-2275
SI Morrow perfs 5209-15, acidize			Chest Sd	5336-46	-2322
Marm Perfs 4698-4706 w/5000 A, Comp			St.Gen	5406	-2392
Marm Well. State Pot: Pump			St.L	5460	-2446
OTD				5598	-2584
88 BOPD & 4% wtr, (Gr. 42.7 deg), Comp 9/27/60.					

NEW INFORMATION: (9/17/62) NOTE - Originally completed as Marm. oil well only with Dual Prod., Equipment set to Dual produce Mm and Morrow perfs. Operator plans to now dually complete from Mm and Morrow zones. CO to 5300 PBTD. Open Morrow zone (5209-15) Flo 8 BOPD & 200 MCFGPD, nat. Dual Complete Marm & Morr. Sept 1962.

COMPLETED