

MAP NO. _____ ELEV. 3004 DF 2996 GL
STATE Kansas COUNTY Haskell SEC. 34 Twp 28S Rge 34W
OPERATOR W. A. Black Hel-Payne LOC. C SE SW
WELL NO. 2 FARM NAME Gregg FT. FROM _____ LINE
POOL Eubank FT. FROM _____ LINE

FR. 9-16-60 SPUD 9-15-60 COMP. 12-2-60 Turnkey F/O
CONT./GEOL. Helmerich & Payne Tools H&P Int.

NAME PRODUCING INTERVAL COMPLETION RECORD
FROM — TO PERF. W/HOLES TREATMENT RECORD
a. Chester 5465-66 Slotted 500 MA

b. _____
c. _____
d. _____

a I. P. OIL/DIST. F 138 BORD NW GAS _____ M.C.F.P.D. _____ CHK. 2" tbg HRS. 8

b. " " " " " "

c. " " " " " "

d. _____

SIP# 300 FI TP # _____ FI CP# _____ SIBHP _____ D & A ()

GOR. _____ GR. 37 PBTD 5470 TD 5510

SIZE	DEPTH	CASING - CEMENT RECORD W/SAX.	DEPTH	W/SAX.
<u>8 5/8</u>	<u>778</u>	<u>450</u>		
<u>5 1/2</u>	<u>5507</u>	<u>650</u>		

OPERATOR W. A. Black WELL NO. #2 Gregg ELEV. 3004 DF

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
			Topeka	3502	
			Heebner	3990	
			Toronto	4014	
			Lansing	4089	
			Marmaton	4609	
			Cherokee	4762	
			Atoka	5075	
			Morrow	5134	
			Morrow Lime	5191-5208	
			Mississippian-		
			Chester Sand	5328-39	
			Mississippian-		
			Chester Sand #2	5395-5484	
			Mississippian-		
			St. Louis	5484	

RTD 5510, ran log (Welex), Sand 5395-5484 oil sat. Set 5 1/2" cmtd 5507 w/650 sx. Bad cmt job - Recmt w/250 sx. Re-cemtd 4 times. Ran log. RUCT, CO 5470 PBD

Perf 28/5408-22, ran tbg w/pkr @ 5395, Swbd SSG, 500/MA, rec load, SI 12 hrs, SITP 1250, Flwd est 2060 MCFG/12 hrs +

LIBERAL TOPS

3006 KB

Win 2625 +381

Heebner 3992

Toronto 4012 (-1006)

Lansing 4086 (-1080)

Marmaton 4662 (-1656)

Morrow 5136 (-2130)

"S₃" Sand 5327 (-2321) 8/13 NT

Chester 5340 (-2334)

Sand 5375 (-2369) 2/7

Sand 5395 (-2389) 64/76 13880

No St. Gen

St. Louis 5472 (-2466)

TD 5510

PM-1688

D 2 4510-1504
8' wet?

4 BFPH (acid cut oil) FTP 1,000#
g 3310 mCF+ 16 1/2 BO (G 50°)/24'
TP 880# SP 600# pk @ 5432
pf (ches) 14/5462-69, 51/12'
noyfl, SS G, 500A, had comm
between pf 5408-22 & 5462-69
set pkv @ 5404, sq 1/162 st.
CO 5470, PBTD slat pf (ches)
5465-66, \$ dry NS, 500A
rec'd, \$ 11.36 BO (NW)/1'
\$ 11.69 BO last hr, 5' test
S ± 12' SITP 300#, fluid
8.35 BO, died POP, flo
80-100 BOPD, 2" T. NW,
COF Pat = 138 BOPD, 2" open
thg, NW, G 37°