

MAP NO. 57 ELEV. 2711 DF
 STATE Kans. COUNTY Meade SEC. 32 TWP. 32S RGE. 29W
 OPERATOR Sinclair Oil & Gas Co. LOC. C NW NW
 L NO. 1 FARM NAME Stevens FT. FROM _____ LINE _____
Angell FT. FROM _____ LINE _____
 FR. 5-11-60 SPUD 5-13-60 COMP. 7-27-60

CONT./GEOL. Garvey Tools

NAME PRODUCING INTERVAL		COMPLETION RECORD FROM - TO	PERF. W/HOLES	TREATMENT RECORD
a	<u>Morr</u>	<u>5645-61</u>	<u>64</u>	<u>500 & frac</u>
b	<u>Morr</u>	<u>5592-5610</u>	<u>72</u>	<u>500A & frac</u>
c				
d	<u>Dual Completion</u>			

6				

a I. P. OIL/DIST. _____ WTR. _____ GAS 6,729 M.C.F.P.D. _____ CHK. 3/4" HRS. 24
 b " 32 BOPD " no " 350 " " 1/4" " 24
 c " " " " " " " "
 d _____

D & A ()

SIP# _____ FI TP # _____ FI CP# 450# SIBHP _____
 GOR. _____ GR. 34° PBD _____ TD 5810
 SIZE DEPTH CASING - CEMENT RECORD SIZE DEPTH W/SAX.
13" 62 75 4 1/2" 5814 250
8 5/8" 1568 900 _____ _____ _____

OPERATOR Sinclair Oil & Gas WELL NO. 1 Stevens ELEV. 2711 DF

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
Glor Sd	1100		Heeb	4379	-1668
Heeb	4385		LKc	4543	-1832
LKc	4537		Marm	5161	-2450
Marm	5151		Morr	5592	-2881
Morr	5592		Morr Sd	5641-75	-2880 (38)
Morr Sd	5641-75		M Ch	5702	-2991
M	5694		LTD	5815	

DST Morr 5598-5688, 0 1 hr, R gas 6", 537 MCF/11", 887 MCF 45", 735 MCF/1', Stab 34' HO&GCM, FP 85-85, BHP 1865-1790# 60", DST 5627-76, fail, DST 5632-76, fail, DST 5641-76, 0 1 1/2', gas 7", 1,020 MCF/1', Stab 1,630 MCF, 1 1/4', 50' HGCM, FP 85-215#, BHP 1665-1620#/90", DST 5695-5743, 0 1', R 15' Mud, FP 10-10#, BHP 100-20#/60", RTD 5810, CO 5780 PBDT Blk sqz 5620-24, CO 5780, 64/5645-61, 1/2" ld, S/G TSTM, 500A 1/2" ld 1,930 MCF/GPD, 3/4" ch, frac 8 x 6, cratered, Pkr @5635, 72/5592-5610, 1/2" ld 4 BSW/6', 1/2" EFPH, 10% O gas TSTM, Plg 5618, 500A, 1/2" ld 5 BO, 32°/5', SSG 1st hr. 1/2" 2 1/2" BO 1/2" BLW, Frac 10 x 10, 1/2" ld 120 BO, 34° grav/24" last 2 hrs flo 8 BO 1/2" 4 BLWPH, 3/4" ck, TP 150# & gge

LIBERAL TOPS

350 MCF, flo 218 BO * ld/24 hrs, last 4 hrs
flo 4 BO + 1 BLWPH $\frac{1}{4}$ " ck, TP 350#, E. 175 MCF, CO 5780
ran dual pkr @ 5685 & 5575, swb 114 BO + some ld from
Morr 5592-5610, flo ld wtr 5645-61, comingled avg.
10 BOPH NW $\frac{3}{4}$ " ck, + ld, TP 200#, CP 480#, ran
crossover nitwork @ 5575, gas rate 2,628 MCF, tst L.
Morr perfs 5645-61, flo 3,500 MCF/6 hrs, $\frac{3}{4}$ " ck
CP 450#, U.Morr 5592-5610, flo 30 BO/6 hrs, 34° grav.
+ 350,000 GOR 11670-1, SIP 1500#, tstg $\frac{1}{4}$ " ck.