

MAP NO. _____ ELEV. 2904 DF
 STATE Kans COUNTY Seward SEC. 2 Twp 34S Rge 34W
 OPERATOR Cabot Carbon Corp. LOC. C NW SE
 WELL NO. 3 FARM NAME Keating-Stevens FT. FROM _____ LINE _____
 POOL Adamson FT. FROM _____ LINE _____
 FR. 9-27-60 SPUD 9-13-60 COMP 11-16-60
 CONT./GEOL. D & M Drlg

COMPLETION RECORD
 NAME PRODUCING INTERVAL FROM TO PERF. W/HOLES TREATMENT RECORD
Morrow 6010-22 48 SWF 30 X 30

a _____
 b _____
 c _____
 d _____
 d I. P. OIL/DIST. WTR CCF GAS 4,000 M.C.F.P.D. CHK. HRS.
 b " " " " " "
 c " " " " " "
 d _____

SIP# 1220 FI TP # 600 FI CP# _____ SIBHP _____
 GOR. _____ GR. _____ PBTD _____ TD _____

CASING - CEMENT RECORD
 SIZE DEPTH W/SAX. SIZE DEPTH W/SAX.
8 5/8 2700 750 _____
4 1/2 6143 300 _____

OPERATOR _____ WELL NO. _____ ELEV. _____

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
			ELog Winf	2746	
			Uft Ril	2814	
			Wreford	2956	
			CG	2997	
			Tor	4316	
			Lans	4438	
			Checker Brd	4970	
			Marm	5120	
			Cher	5342	
			Morr Sh	5760	
			Morr Sd	6014-27	
			Che	6036	
			1st Che Sd	6300-22	
			2nd Che	6330-54	
			3rd Che	6380-6444	
#1 DST 5145-80 Op 1 hr. Rec 250' Drlg M FP 63# SIP 1546#/30" #2 DST 6014-40 Op 1' 20" GTS 1' 20" TSTM Rec 25' GCM IFP O# FFP O# SIP 1855#/30" CORE 6328-78 Rec 50' 1' sh, 11' sh, sdy 1' lm, 7' sd, 6' sd stn & odor, 15' sh, 1' lm, 8' sh.					

#3 DST 6295-6378, op 35 min, rec 25' DM, FP 21-21, SIP 63/30
RTD 6455, in Cherty Lime: Ran El log, $4\frac{1}{2}$ " @ 6143/300
MCT, perf 48/6010-22, A/500, 196 MCF, XW frac 30 x 30, SIP 1300-
600/30", ltr g 4,000 MCF $1\frac{1}{4}$ " T @ 5995
COF 4,000 MCF/8 hrs, FTP 600#
SIP 1220#
COMPLETE.

LIBERAL TOPS

2906 KB

Winfield 2745 (4161)
Council Grove 2996 (-90)
Heebner 4302 (-1396)
Toronto 4316 (-1410)
Lansing 4434 (-1528)
Marmaton 5098 (-2192) tst ~~SXW~~ mud
Morrow 5758 (-2852)
"S-3" 6014 (-3108) 14/14, IP = 4 M
Chester 6028 (-3122)
Sand 6300 (-3394) ?/22, tst 25' mud
Sand 6330 (-3424) ?/24
Sand 6380 (-3474) ?/64+ *less 10% gas.*

TD 6445 - 3539