A-8-161

MAP NO. K-52

ELEV. 2901DF,2896GL

STATE Kansas COUNTY Finney SEC. 18 Twp 21S Rge 32W

OPERATOR Colorado Oil & Gas Corp. LOC. C SW/4

WELL NO. 1-18 FARM NAME Van Allen FT. FROM ____ LINE

POOL Hugoton (PD 2700) FT. FROM ____ LINE

FR. 7-14-61 SPUD 7-14-61 COMP. 8-14-61

CONT./GEOL. Chemical & Technical Ser. (Hill City)

COMPLETION RECORD

	NAME PRODUCING INTERVAL	FROM — TO	PERF. W/HOLES	TREATMENT RECORD
a	Herrington &	2623-72	60	500Ac,F/17X17
b	Krider			
c				
d				

a I. P. OIL/DIST. ____ WTR. COF GAS 3,000 M.C.F.P.D. ____ CHK. 3 pt HRS. ____

b " " " " " "

c " " " " " "

d

D & A ( )

SIP# 438 FI TP # ____ FI CP# ____ SIBHP ____

GOR. ____ GR. ____ PBTD ____ TD 2686

CASING - CEMENT RECORD

SIZE	DEPTH	W/SAX.	SIZE	DEPTH	W/SAX.
7"	351	100			
4-1/2"	2685	100			

OPERATOR Colorado Oil & GasCorp WELL NO. #1-18 Van Allen ELEV. 2901 DF

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
			B/Cimarron Anhydrite	2114	
			Herrington	2622	
			Krider	2654	

Spud 7-14-61. 7" @ 351 w/100 sx.
RTD 2686, logs. (GR). 4-1/2" @ 2685 w/100 sx. MICT.
P/12/2623-27, 48/2656-72, 500 MA, Swb ld w/VSSG, Frac 17,000 Ac X 17,000 sd, Swb ld. Ga 4769 MCF ≠ ld.
1-1/4" tbg @ 2647.

IP 3 pt COF 3,000 MCF, SIP 438, from Herrington & Krider (2623-72).

COMPLETE 8-14-61.

LIBERAL ELECTRIC LOG TOPS

2896 (Elec. Log)
Upper Krider 2652 (+244) ¢ COF = 3 M

TD 2686