

2-83W

MAP NO.

K-77

2794 Gr. ELEV. 2796DF 2799KB

STATE Kans. COUNTY Finney SEC. 31 TWP. 24S RGE. 31WOPERATOR Anadarko Prod. Co. LOC. C NW/4WELL NO. 1 FARM NAME Webster "A" FT. FROM _____ LINE _____

Hugoton FT. FROM _____ LINE _____

FR. 12/7/61 SPUD 1/5/62 COMP. 2/13/62CONT./GEOL. Sierra Drlg. Tools, rig #4

NAME PRODUCING INTERVAL		COMPLETION RECORD		TREATMENT RECORD	
FROM - TO		PERF. W/HOLES			
a	<u>Kri</u>	<u>2518-28</u>	<u>20</u>	<u>Frac</u>	
b					
c					
d	<u>4 Pt. absolute OF Ga</u>				

I. P. OIL/DIST.		WTR.		GAS		M.C.F.P.D.		CHK.		HRS.	
a											<u>24</u>
b	"	"	"	"	"	"	"	"	"	"	"
c	"	"	"	"	"	"	"	"	"	"	"
d											

D & A ()

SIP# 384 FI TP # _____ FI CP# _____ SIBHP _____GOR. _____ GR. _____ PSTD 2558 TD 2610

CASING - CEMENT RECORD		Casing		Cement	
SIZE	DEPTH	W/SAX.	SIZE	DEPTH	W/SAX.
<u>8-5/8"</u>	<u>298</u>	<u>275</u>			
<u>4 1/2"</u>	<u>2607</u>	<u>125</u>			

OPERATOR Anadarko Prod. Co. WELL NO. 1 Webster "A" ELEV. 2799 KB

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
Gr. Tops & Datums					
			Holl	2444	+ 355
RTD (Winf)	2610	+ 189	Herr	2480	+ 319
			Kri	2516	+ 283
Log @ 2601, DD RTD 2610,			Winf	2569	+ 230
4 1/2" @ 2607 w/125, CO 2584,			No LTD		
20/2571-81 (Chase) 1000A,					
Swb 1d, Gas TSTM, Ga 176 Mcf/gpd/5 hrs, Frac (10,000 Jell A					
x 10,000# sd) Ga 750 Mcf/gpd + 5 GWPH, PB 2558, 20/2538-48					
(Kri) 1600A, Ga 648 Mcf/gpd + 7 BWPH/12 hrs, Clor 121,000					
PPM, Sq 2538-48, 200 sx, 20/2518-28 (Kri) Swb SSG/4 hrs					
1500A, Ga 450 Mcf/gpd + 5 GWPH, Clor 101,000 PPM/8 hrs,					
Frac 8000 Jell A x 8000# sd, 14 hr. BD, 3,800 Mcf/gpd +					
10 GAWPH/19 hr BD, 3,550 Mcf/gpd + Mist AW, 1 1/4" tbg 2522,					
SICP 350#, 19 hrs, 4 Pt Absolute OF 6550 Mcf/gpd, SIP 384#					
Kri 2518-28					

COMPLETE

LIBERAL ELECTRIC LOG TOPS

2796 DF

Kirder 2514 (+282) 6550 MCF

Winfield 2688 (+228)

TD 2610