

90010

2-224W
 MAP NO. _____ 3264 Gr [✓] ELEV. 3272DF 3275KB
 STATE Kans COUNTY Wichita SEC. 33 TWP. 20S RGE. 36W
 OPERATOR Anadarko Prod. Co. LOC. C SW SW
 WELL NO. 1 FARM NAME Sonderegger "A" FT. FROM _____ LINE _____
WC FT. FROM _____ LINE _____
 FR. 11/29/61 SPUD 12/6/61 COMP. 2/27/62
 CONT./GEOL. Herndon Drlg. Tools

NAME PRODUCING INTERVAL		COMPLETION RECORD		TREATMENT RECORD	
		FROM - TO	PERF. W/HOLES		
a					
b					
c					
d					

d I. P. OIL/DIST. _____ WTR. _____ GAS _____ M.C.F.P.D. _____ CHK. _____ HRS. _____
 b " " " " " "
 c " " " " " "
 d _____
 D & A _____ D & A () _____

SIP# _____ FI TP # _____ FI CP# _____ SIBHP _____
 GOR. _____ GR. _____ PBD _____ TD 5242

CASING - CEMENT RECORD		CASING - CEMENT RECORD	
SIZE	DEPTH	SIZE	DEPTH
<u>13-3/8"</u>	<u>288</u>	<u>300</u>	
<u>4 1/2"</u>	<u>2985</u>	<u>125</u>	

OPERATOR Anadarko Prod. Co. WELL NO. 1 Sonderegger "A" ELEV. 3264 Gr.

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
Gr. Tops & Datums					
			Niob	97	-3167
RTD (War)	5242	-1978	Carl	159	+3105
			Grnhorn	405	+2859
DST #1 (Kri) 2627-2701,			Granerous	452	+2812
Op 30", R 2' M, IFP 26#,			Dak	564	+2700
FFP 26#, FBHP 26#/20"			Kiowa	698	+2566
DST #2 (Winf) 2730-72,			Chey Sd	775	+2489
Op 60", R 15' SGCM,			Morrison	971	+2293
IBHP 283#/20", IFP 21#,			Perm	1031	+2233
FFP 35#, FBHP 65#/20"			Blaine	1439	+1825
WLT #1 (FR) 2835-37 1/2,			Flower Pot sh	1924	+1340
Op 1 hr., R 130 cc filt			Cedarhill	1984	+1280
wtr, IBHP 520#/30",			St Cor	2163	+1101
FBHP 100#/30"			Ninnascah	2250	+1014
DST #3 (Miss) 5200-42,			Kri	2683	+ 581
Op 1 hr., R 640' SWCM,			Winf	2727	+ 537
IBHP 1271#/30", IFP 80#,			UFR	2765	+ 499
FFP 322#, FBHP 1161#/30"			LFR	2821	+ 443
			CG	2971	+ 293

Shaw	3646 (-382)
Hb ✓	3922 (-658)
Lans ✓	4030 (-766)
Marm	4466 (-1202)
Morr	4821 (-1557)
Morr Sd	4969-78 (-1705)
St. Gen	4978 (-1714)
St. L	5132 (-1868)
Sperg	5208 (-1944)
War	5238 (-1974)

RTD 5242, Log, PB 3230,
 4½" @ 2985 w/125 sx,
 CO 2951, 20/2852-62 ¹ (FR)
 1000A, Swb 3 EAWPH, NS/NT
 Swb 55 Gal FWPH/27 hrs,
 NS, Clor 93,470 PPM,
 SQ 130 sx, ^R14/2835-42,
 10/2827-37 (FR) 1500 A,
 Swb 1d, Swb 2½ BWP/12 hrs,
 Clor 83,430 PPM, Sq 100 sx,
^{LFR} 10/2790-95 (FR) 1000A, Swb 20 GWPH/17 hrs, Clor 76,460 PPM,
 Sq 150 sx, 10/2739-44, ^W6/2730-33 (FR) 1000A,
 Swb 4 BW/14 hrs, NS, Clor 65,800 PPM, D&A

Complete