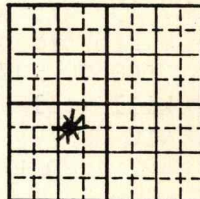


6-71W+
 MAP NO. _____ SEC. 32 TWP. 34S RGE. 43W
 STATE Kans COUNTY Morton LOC. App W/2 NE SW
 OPERATOR Anadarko Prod Co FT. FROM _____ LINE
 WELL NO. 2 FARM NAME Linscott "B" FT. FROM _____ LINE
 INTERSTATE ELEV. 3540 GR. 3547 DF 3549 E KB
 FR. 5/9/62 SPUD. 5/5/62 COMP. 6/12/62
 CONT. Holmes Drlg Co /GEOL.

NAME PRODUCING INTERVAL		COMPLETION RECORD		TREATMENT RECORD	
	FROM - TO	PERF. W/HOLES			
a	Morr 4196-4202	24	500A + Frac		
b					
c					
d	Cal Flo				

a I. P. OIL/DIST. 422 BO. WTR. 0 GAS 410 M.C.F.P.D. CHK. HRS. 24
 b " " " " " "
 c " " " " " "
 d



SIP# 680# FI TP # _____ FI CP# _____ SIBHP _____
 GOR. _____ GR. _____ PBTD 4229 TD 4630
 Casing - Cement Record

SIZE	DEPTH	W/SAX.	SIZE	DEPTH	W/SAX.
8 5/8"	1242	550			
4 1/2"	4260	125			

OPERATOR Anadarko Prod Co WELL NO. 2 Linscott "B" ELEV. 3540 Gr

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
Gr tops & datums					
RTD ()	4630	-1090	Red Cave	1248	+2292
			Waub	2555	+ 985
			Top	2744	+ 796
DST #1 (RC) 1235-1321,			Grnwd Lans	2971	+ 569
op 1 hr, GTS/4", Ga			Morr	4113	- 573
221 Mcfgpd/5", Ga			Purdy sd	4169-4209	- 629
283 Mcfgpd/12", Ga			Morr "G" sd	4434-60	- 894
406 Mcfgpd/30", Ga			L/Morr sd	4482-4506	- 942
462 Mcfgpd/60", R			Keyes	4508-94	- 968
210' GCM, IBHP 337#			Miss ch	4594	-1054
30", IFP 8#, FFP 8#, FBHP			Miss lm	4614	-1074
324#/30",					
DST #2 (Top) 2732-2881, op 60", GTS/12", Ga					
33 Mcfgpd/20", Ga					
40 Mcfgpd/40", Ga					
47 Mcfgpd/60", R					
250' HGCM, IBHP					
424#/30", IFP 59#, FFP 118#, FBHP					
375#/30",					
DST #3 (Up Morr) 4181-4216, op 45", GTS/3", Ga					
700 Mcfgpd/5", 800 Mcfgpd/10", 750 Mcfgpd/20",					
690 Mcfgpd/30", Mud to surf/30", Oil to surf/37",					
Flo to pits, Rev out, R 840' oil + 120' OCM, IBHP					
812#/45", IFP 488#,					

FFP 525#, FBHP 802/45.

RTD 4630. Log.

WLT #1 (L/Mor) 4485 $\frac{1}{2}$ =88, op 90 min, rec 85 cc wtr, w/fluor,

IBHP 0#, FBHP 50/30:

WLT #2 (Lans) 3551, op 90 min, rec 60cc wtr w/spot fluor,

IBHP 0/30, FBHP 50/30:

4 $\frac{1}{2}$ " @ 4260/125 sx. CO 4229, 24/4196-4202 (Mor),

\$ 13 BO/5 hrs, A/500, flo 28 BO + 1,000 MCF/6 hrs,

SIP 575/8 hrs, A/500, flo 21 BO + 606 MCF/4 hrs, frac/

7500 GO x 7500 sd, rec ld, flo 101 BO, g 1,120 MCF/5 hrs,

kill well w/170 BO, 2 3/8" @ 4204, rec ld, flo 132 BO +

410 MCF/7 $\frac{1}{2}$ hrs, 8 hr SIP 680#, flo 110 BO/7 hrs, Cal flo

422 BOPD + g 410 MCF/U/Morrow 4196-4204. 5/28/62.

LIBERAL ELECTRIC LOG TOPS

3540 GL

Red Cave 1257 (+2283) tst 462 MCF + 210' GCM

Topeka 2744 (~~7~~96) g 47 MCF + 250' HGCM

Greenwood/Lansing 2970 (+570)

Lansing 3162 (+378)

Morrow 4108 (-568)

"S-2" 4172 (-632) 36/36; ϕ 422 BOPD + 410 MCF/

"S-4" 4435 (-895) 0/15

Keyes 4482 (-942) 5/15

Keyes 4508 (-968) 78/78

Chester 4586 (-1046)

TD 4630