

7-228W 87

MAP NO.

SEC. 32

TWP. 34S

RGE. 43W

STATE Kansas COUNTY Morton

App LOC. C SW SW

OPERATOR Anadarko Prod. Co.

FT. FROM LINE

WELL NO. 3 FARM NAME Lindscott "B"

FT. FROM LINE

L Interstate

ELEV. 3543

GR 3550

DF 3552 K.B.

FR. 5/22/62 SPUD 5/23/62 COMP 7/24/62

CONT. Holm Drlg. Co. /GEOL.

NAME PRODUCING INTERVAL	COMPLETION RECORD FROM - TO	PERF. W/HOLES	TREATMENT RECORD
Morr	4187	Notch	500 Acid
b			
c			
d OF Ga			

a I. P. OIL/DIST.	WTR.	GAS	M.C.F.P.D.	CHK.	HRS.
		4100			24
b "	"	"	"	"	"
c "	"	"	"	"	"
d					

SIP# 702# FI TP # FI CP# SIBHP

GOR. 35,350:1 GR. PBD TD 4598

SIZE	DEPTH	CASING - CEMENT W/SAX.	RECORD SIZE	DEPTH	W/SAX.
8 5/8"	@ 1239	600			
5 1/2"	@ 4360	125			

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SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
GR Tops & Datums					
RTD (Miss)	4590	-1047	Cimm Anhy	1250	+2293
			Top	2743	+ 800
			Greenwood Lans	2971	+ 572
			Morr	4096	- 553
			U/Morr sd	4162-90	- 619
			Morr "G" Sd	4443-48	- 900
			Morr Sd	4476-81	- 933
			Keyes Sd	4483-4552	- 940
			Miss Sh	4552	-1009
			Miss Lm	4594	-1051
			LTD (Miss)	4598	-1055

DST #1 (L/Morr) 4472-87, Op 1 hour, GTS/7", Ga 88 MCFGPD/2", Ga 108 MCFGPD/10", Ga 139 MCFGPD/20", Ga 190 MCFGPD/30", Ga 196 MCFGPD/40", Ga 206 MCFGPD/50", R 10' GCM, IBHP 857#/30", IFP 51#, FFP 83#, FBHP 857#/30".

RTD 4590. Log.

WLT #1 (Keyes) 4504-06 1/2, Op 60", 13,025 cc water,

good fluor, IBHP 0/30, FBHP 980/30:
WLT #2 (U/Mor) 4185-88½, tool plugged.
WLT #3 (U/Mor) 4187, op 1 hr, rec .34 cfg + 10,000 cc filt
wtr w/SO, FBHP 825/NT:
WLT #4 (U/Mor) 4177, op 1 hr, rec 20.66 cfg + 3775 cc filt
wtr w/scum oil, FBHP 800/NT:
5½" @ 4360/125 sx. Top cem 3800. CO 3817, gas g
150 MCF/14 hours, CO 4239, hole in pipe, re-sq csg/100 sx
triple notch @ 4187 (Mor) Swb 15 BLd, swb 2 BO/30 min, GTS/
45 min, g 2,310 MCF/4½ hrs, g 2,930 MCF/8½ hours + 7 to 10 BO
last 2 hours, SQ 4187/25 sx, CO 4239, 8-way jet 4188 (Mor),
swb 7 GLdWPH/3 hrs, W/SO, A/300, swb 1½ BWPB, clor 39,000
ppm/4 hours, w/SO/4 hrs, swb 20 GWPB/ NT, (Clor 2740 ppm)/21
hours w/SO, frac 7400 x 7400 sd, swb 23 BLd/4 hrs, swb 1 BLWPH
2 hrs, SQ 4188 w/33 sx. Notch @ 4187 (Mor) A/500, flow 3
BOPB, g 1,790 MCF/1½ hrs, fl 11½ BO, g 1,930 MCF/7 hours, frac
7500 GO + 7500 sd, flow part ld, g 2,420 MCF/15 hours, 50 hour
SICP 700#, SIP 675#, flowing ld, 5 hr g 2,530 MCF + 4 1/3
BLPH/50 hrs, SICP 700#, SITP 675#, rec all ld, g 2,534 MCF +
12 BO/24 hrs, OF 4,100 MCF, GOR 35,250:1, SICP 702, Mor 4187.

LIBERAL ELECTRIC LOG TOPS

3543 GL

Winfield 1984 (+1559)
Topeka 2744 (+799)
Heebner 3040 (+503)
Lansing 3162 (+381)
Morrow 4066 (-523)
"S-2" 4162 (-619) 24/28; Ø OF g 4,100 MCF
"S-3" 4438 (-895) 0/8
Keyes 4474 (-931) 48/60; tst 206 MCF/50 min
Chester 4550 (-1007)
TD 4590