

Remarks _____

16" $\frac{5}{8}$ 2496/375

Loc.	Sample	Log
AUG 28 SEP 4	LANS 4543 MARM 5216 MOR 5868	WIN 2749 NEVA 3283 VIRGIL 3591 LANS-KC. 4546 MARM 5226 CHERO. 5450 MOR 5866 CHESTER 6087 -3333
SEP 11 13 ³ / ₈ #2294 SEP 18 15 ⁵ / ₈ #4102 SEP 25 DST (LANS) 4549-79	2470	
op 1 hr. GTS 1 1/2 min g 500 MCF/10" g 1,180 MCF/hr. 25' H 60' M FP 45-165 BHP 1380/30"		
DST 5227-47 op 1 hr. GTS 4" g 330 MCF/hr. g 125 MCF/hr. rec 300' GOIL + 180 MCO + 15 SW (42° GRAV.) FP 152-440 BHP/630/30"		
DST 5252-82 op 1 hr. GTS 5" died in 40 min g 156 MCF/56" rec. 90' OIL + 330 SW FP 305-485 BHP 1550/30 # ahead		
OCT 2 DST 5388-5410 op 1 hr. rec. 30' SM + 270 MSW FP 100-170 IBHP 1820/30" FBHP 1660/30"		
DST 5430-62 op 1 hr. rec. 90' SW SM FP 45-7 IBHP 780/30" FBHP 1650/30"		

DST 5517-34 op 1 hr. rec. GTS 22" TSTM
rec. 50' M FP 30 IBHP 370/30 FBHP 95/30
5862-70 rec 8'; 6' ls, 2' coal
5870

OCT 9 # 5870-5914 rec 44' sh
5914-65 rec 51' 47' sh + 4' ls.
5965-6008 rec 43' sh # 6008-6058
rec 50' sh (ls streaks) # 6058-95 rec 37'
6' ls, 6' ls (sdy) ^{TR} per N.S. 6' rd G.S., 11' sh
8' sh ~~running DST~~

OCT 16 DST 6058-95 op 1 hr. rec. 355' VH GCM
FP 185-265 BHP 2385/30 # 6095-6130
rec 35'; 16' sh, 3' ls, 9' sh, 2' ls, 5' sh
DST 6145-78 op 1 hr. rec. 28' GCM FP 75-75
BHP 1330/30 RTD 6260 ran log 7" WOC

OCT 29 ~~WOC~~

OCT 30 MICT CU & PB 6223 pt 32/6152-60
72/6192-6210 A/25,000 swab g 1,100 MCF/2 hr.
+ 6228 load FTP 100 FCP 180
2 hr. BD g 1,100 MCF + 48 B load FTP 100
FCP 500 ~~at g 1,100 MCF + 24 B load~~
FTP 50 FCP 300 TST

g 3,040 MCF + 5 B cond (56° grav) + 16 B load PH
FTP 115 FCP 500 pt 88/6066-88 pl @ 6134
A/500 FR/20,000 SD/20,000 g 1,100 MCF
+ load FTP 50 FCP 300 g 1,600 MCF +
load FTP 40 FCP 275 pulling 6134 pl

NOV 6 pt 48/5226-38 pl @ 5250 A/500. swab
13 BO + 13 BW + gas swab 36 hr.
26 BO + 48 BSW pulled pl @ 5250
PB 5278 at 5226-38/20 rack
swab 2 1/2 BO - 1 1/2 BSW pt 20/5226-34
18 BO + 32 BW in 12 hr.
2 BO + 1 BSW PH

NOV 18 36 BO + 37 BW in 24 hr.

54 BO + 23 BW " " "

46 BO + 26 BW " " "

swab 3 B fluid PH (64% oil) PB 5234

A/1000 24 BO + 38 BW in 23 hr.

swab 1 3/4 B fluid PH (60% oil) A/7500

swab 25 BSW PH prep to 44'

NOV 20 Sp/200 ca 6223 154/5384-5570 A/500 swab 56 BSW in 11 hr.

swabbing 4 BSW PH

NOV 27 Sq/5484-5510/150 re-sq/5226-38/100

PB 4558 ~~don't~~ @ 5424

DEC 4 CO 6223 PF 48/4547-59 (Lane)
Smoke 3.6 + water A/500 g 1,160 + TRW
Lat 1,090 MCF, A/20000 g 2,200 + water
FCP 975 FTP 275 later g 2,122 met
PF 4/4590 PKs 4575-4615 ~~prep~~

~~Sq~~

DEC 11 Sq/? PR @ 4538 PF 4/4530

Sq/? CO 4571 g 1,620 MCF lat g 2,220 MCF
+ 2 BWPH for 44 hr. FTP 300 FCP 900
CO 4603 PK @ 4581 ~~removing F~~

DEC 18 (open perfs 4547-59) ^{LAN} g 2,300 MCF +
1 1/2 BWPH FTP 200 SE 36 hr. open 2 hr.
g 2,520 MCF + 3 BWPH FTP 200

JAN 1 SEWOT

JAN 8 ✓

JAN 15 ✓

JAN 22 ✓

JAN 29 ✓

FEB 5 ✓

FEB 12 ✓

FEB 19

4 PT COE 10,400 mcf + 1.4 B. cond. +
3 1/2 B.W. - 24' , SIP-1168 (Lane)

~~W.O.O. to Triple compl.~~ ^{LAN, CHES.}

FEB 26

MAR 5

MAR 12

MAR 19

MAR 26

APR 1

APR 9

APR 16

APR 23

APR 30

MAY 7

MAY 14

MAY 21

MAY 27

JUN 4

JUN 11

JUN 18

~~Prep Triple compl.~~

JUN 25

~~prop 15/19th~~

JUL 2

JUL 9

JUL 23

~~W.O.O. full testate~~

JUL 30

~~all plugs~~

C.O. 6223

€ LAN COE 11.5 M w/16 b. cond +

11.5 BSW/day, SIP-1168

Mor COE 2.2 M + 13 b. cond + 11 BSW/day
SIP -1240

CHES COE 4.5 M + 7.5 b. cond/day ^{mill.}

no wtr, SIP -1522

AMARILLO TOPS

2756 DF

Winfield 2750 (#6)

Heebner 4379 (-1623)

Lansing 4548 (-1792) G 11,500 MCF / 16 BCondPD

Morrow 5866 (-3110) T 266', 52' Tss

"S₂" Sd 5996 (-3240) T 8', Por 0'

"S₃" Sd 6046 (-3270) T 44', Por 20', G 2.2 M / 13 BCondPD

Miss 6132 (-3376) G 7.5 M / 7.5 BCondPD

TD 6261 (-3505)

Tops

173522W

Field
State
County
Company
Farm
Sec. Twp. Blk. Range Survey
of Contractor Remarks Comm. Elev. Pay
I. P. R. P.
Casing Record: 13 3/8 10 3/4 5 1/2 8 5/8
16 20