

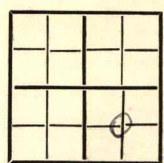
90181

State Ks. Field Richfield Area
 Company VICTERS pt. (50%) County Monter
 Farm Bowker unit No. 1
 Sec. 27 Twp. 32 Range 41

Spot QSF

Contractor Nye & Snell

Remarks AD. stand 25%, chmp 25%



Comm. 12-18-56 Comp. 5-1-57

Elev. DF3403 GL3398 KB TD 5387 PB 5295

Pay Neyes 5231-47

I.P. BPT 29,800 MCF Press. SICP 1063

Casing Record: 13 3/8 7" 5335/1300

20" 10 3/4 5 1/2"

16" 8 5/8 1238/1750

	Sample	Log
<u>JAN 3</u>	<u>NOT 4818</u>	<u>NEM 2167</u>
<u>Spud 12-18-56</u>	<u>MISS 5299</u>	<u>Perm 2870</u>
<u>9 5/8 @ 1238/1750</u>		<u>NOT 4810</u>
<u>DST 2167-2231 op 30"</u>		<u>SD 4940</u>
<u>gts 4", 30" 9 160 MCF,</u>		<u>Neyes 5231</u>
<u>rec - ? FP 100-150</u>		<u>MISS 5284</u>
<u>BHP 900/9</u>		<u>ST 600 5320</u>
<u>DST 2888-2925 op 45"</u>		
<u>NPC 150' m, FPO-90</u>		
<u>BHP 420/30</u>		
<u>DST 3148-83 op 1 hr.</u>		
<u>gts 50" TSTM, nec</u>		
<u>150' 9 cm. FP 30-30</u>		
<u>BHP 1490/30</u>		
<u>4229</u>		

JAN 9
DST 4816-4924 op 1 hr, gts 7" TSTM nec. 150' 400' 9
cm + 2550' gassy @ 9 cm (est 40% oil) FP 210-390
IBHP 1690, FBHP 1480/30

JAN 16 DST 5106-49 op 45", nec 92' m FPO,
BHP 1135/30

TTD 5323 ran DST

RTD 5387 ran log
7" @ 5335/1300 6 OCT

JAN 23 ~~Bark Dap 2~~ -

K up

EDST 5240-5322 9/1hr, gts 2" g 4260 in 60
hec 35' OCM + 60' DIST. FP 1270,
BNP 1335/30 RTD 5387 ran 10g
~~RUCT~~

JAN 30

MILT CO 5299, ran 61R ran T
PF 128/5231-47, g 7, 557 MCF, 1 1/2 hr BD
42,500 MCF FTP 500 10' h SIP 1100,
PI @ 5215 swab PF 28/5195-5202, swab
5.6 : 0 g 193 MCF, ~~testing~~

FEB 6

PF 24/5186-92 5 hr BD 273 MCF + 49 wph,
S.O. PF 16/5159-63 5 hr BD 267 MCF
PF 72/5129-47 ~~hr~~ g 286 MCF, S.O.
Fr/15000, sd/13000 ran T : pk @ 5085
swab reset pk @ 5152 ~~Testing~~

FEB 13

swab gut stem reset pk 5172, g 179 MCF + 2 1/2 BPH
reset pk 5193 swab g 112 MCF, set ~~pk @ 5151~~
~~sg/resp to 24~~

FEB 20

sg/200, (5128-5203) CO 5203,

FEB 27

CO 5210, not @ 5151, resg/45, PF 32/4942-50
swab, flw 1080 in 2 hrs, swab TBOPH no water for 24 hrs,
(6.39") gas + stem set pk @ 4909 sg(4942-50) 150
~~CO 5175~~

MAR 6

CO 5206, PF 40/5130-40, re pf 20/
5130-40, st pk @ 5152 1/2, 5109, A/500 m,
swab, g 910 MCF. ~~swab~~

MAR 13

st pk 5158 + 5202, swab 52 BW in 48 hrs,
pk @ 5100, sg/150, GO 5206, pl @ 2410
perf 8/2241-43, sg/100, perf 8/2218-20,
sg/100, ~~W.C.~~

MAR 20

resg/60, CO 2233 net @ 2183 resg/150
~~W.C.~~

MAR 27

CO 2405, PF 52/2220-33, N.S., st. pks swab 249 wph for 18 hrs
PF 56/2203 17, swab N.S. A/500 Fr/20000 sd/20000
swab 5 hr BD 189 MCF + 609 wph, 24 hr BD 470 MCF +
279 wph, PF 56/2168-82, g 481 MCF wet, 2 hr BD 133 wet,
~~Perf A~~

Field _____
State Kansas County Morton
Company Vickers Petroleum
Farm Bouper Unit Well No. 1
Sec. 27 Twp. 32 Range 41
Blk. 32 Survey 41
fr N _____ fr E _____ fr S _____ fr W _____
of _____
Contractor _____
Remarks _____
Comm. _____ Comp. _____
Elev. _____ T. D. _____ P. B. _____
Pay _____

I. P. _____ R. P. _____
Casing Record: 13 3/8 _____ 7 JAN 2
20 _____ 10 3/4 _____ 5 1/2 _____
16 _____ 8 5/8 _____

APR 10	Tops
A/5000 (2168-82) g	
152 MCF + 19 wph, A/2000 (2203-17)	
g 21310 + 120 gawph Pull T & pks.	
Swab 3,249 MCF + 135 g wph (106,680 PPM)	
24 m SIP 400	
14 m BD 3,249 + 120 g wph net 2143	
59/2168-2243/300 <u>W.O.C.</u>	
APR 17	
CO 2390, NO 59 (2168-2243)/205	
CO 2390, N.S. ϕ P1 <u>CO 3500</u>	
<u>TST.</u>	
APR 2 4 CO 5206 Swab Inp, N.S. ϕ	
P1 & CO 5295 nan T ⁺ Plc @ 5216, 5 m BD	
12,789 MCF (Keyes-5231-47) <u>31 WOT</u>	
MAY 1	
BPT Test CWI4 OF 29,800 MCF	
SICP 1063	

AMARILLO TOPS

3403 DF

Topeka 3123 (-280)

Heebner 3403 (-131)

Lansing 3652 (-249)

Morrow 4810 (-1407)

"S-2" Sd 4942 (-1539) T 17', por 14'

"S-3" Sd 5128 (-1725) T 20', por 18'

Keyes 5230 (-1827) T 31', por 24'

Miss 5266 (-1863)

TD 5385 (-1982)

Win 2204 + 1199
CG 2528 + 875