

WOOLSEY PETROLEUM CORPORATION

107 North Market • Suite 600 • Wichita, Kansas 67202-1807

Phone: (316) 267-4379 • FAX: (316) 267-4383

MEYER B-5

Appx SW SW NW Sec. 20-34S-13W

Survey: 2280' FNL & 540' FWL

Barber County, Kansas

API# 15-007-224830000

Elev: G.L. 1650'

K.B. 1659'

Spud: 09/23/95

CONFIDENTIAL ORIGINAL**DST #1 2815'- 2890' (Red Eagle) 30-30-30-60**

1st op: V wk blow, 1" in bucket (no blow back)
 2nd op: V wk blow, 1/2" in bucket (no blow back)
 Rec: 120' MW (30% M) & 60' M

Field calcs:

IHP: 1422 FHP: 1422
 IFP: 10-21 FFP: 31-42
 ISIP: 1108 FSIP: 1108
 BHT: 97° F

Office calcs:

IHP: 1401 FHP: 1322
 IFP: 11-29 FFP: 56-63
 ISIP: 1112 FSIP: 1098

Chls 87,000; mud sys 12,000.

RELEASED

APR 7 1998

DST #2 2960'- 3020' (Indian Cave) 30-60-30-60

1st op: V wk blow for 9 min, died.
 2nd op: V wk blow for 7 min, died.
 Rec: 5' M

Field calcs:

IHP: 1632 FHP: 1632
 IFP: 106-106 FFP: 85-74
 ISIP: 533 FSIP: 320
 BHT: 98° F

Office calcs:

IHP: 1642 FHP: 1642
 IFP: 200-119 FFP: 123-77
 ISIP: 525 FSIP: 338

FROM CONFIDENTIAL

DST #3 3977'- 4040' (Toronto) 30-60-60-240

1st op: Strong blow bldg to off btm of bucket in 8 min; GTS 5 min initial shutin.
 2nd op: GTS w/ the following gaugable gas readings (took gas sample, gas did burn)

Time Volume Orifice size: 1/2"

10 min 116 MCF
 20 min 116 MCF
 30 min 101 MCF
 40 min 101 MCF
 50 min 101 MCF
 60 min 101 MCF

Rec: 180' GCM (15% G, 85% M)

Field calcs:

IHP: 2105 FHP: 2052
 IFP: 53-53 FFP: 106-106
 ISIP: 1422 FSIP: 1527
 BHT: 108° F

Office calcs:

IHP: 2107 FHP: 2016
 IFP: 55-111 FFP: 138-114
 ISIP: 1438 FSIP: 1558

KCC
 JAN 1-9
 CONFIDENTIAL

DST #4 4133'- 4146' (Lansing "A") 30-60-60-240

1st op: GTS in 3 min (took gas sample, gas did burn)

Time PSI Volume Orifice size: 1-1/4"

03 min -- GTS
 10 min 10 802 MCF
 20 min 12 893 MCF
 30 min 12 893 MCF

2nd op: GTS w/ the following gaugable gas readings

Time PSI Volume Orifice size: 1-1/4"

10 min 14 980 MCF
 20 min 14 980 MCF
 30 min 14 980 MCF
 40 min 14 980 MCF
 50 min 14 980 MCF
 60 min 14 980 MCF

Rec: 35' sli O&GCM (10% G, 3% O, 87% M)

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 KANSAS CORPORATION COMMISSION

JAN 19 1996

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 WICHITA, KS

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CONFIDENTIAL ORIGINALField calcs:

IHP: 2000 FHP: 2000
 IFP: 213-213 FFP: 223-213
 ISIP: 1527 FSIP: 1527
 BHT: 109° F

Office calcs:

IHP: 2031 FHP: 1978
 IFP: 230-217 FFP: 265-220
 ISIP: 1543 FSIP: 1548

DST #5 4435'- 4460' (Lansing "G" - Drum) 30-60-60-240

1st op: Strong blow bldg to off btm of bucket in 2 min; no GTS

2nd op: GTS in 7" w/ the following gaugable gas readings (took gas sample, gas did burn)

Time Wtr Volume Orifice size: 1/4"

07 min 7" GTS
 10 min 15" 4.760 MCF
 20 min 24" 6.550 MCF
 30 min 24" 8.220 MCF
 40 min 24" 8.220 MCF
 50 min 24" 8.220 MCF
 60 min 24" 8.220 MCF

Rec: 35' DM (100% M)

Field calcs:

IHP: 2158 FHP: 2105
 IFP: 53-53 FFP: 53-53
 ISIP: 1632 FSIP: 1705
 BHT: 118° F

Office calcs:

IHP: 2145 FHP: 2130
 IFP: 67-43 FFP: 82-38
 ISIP: 1632 FSIP: 1730

RELEASED**APR 7 1998****FROM CONFIDENTIAL****DST #6 4538'- 4555' (Lansing "I")**

1st op: Strong blow bldg to off btm of bucket in 1 min, no GTS (bleed to 2", blow back to 2-3")

2nd op: GTS in 60 min w/ following gaugable gas readings (gas did burn)

Time Wtr Volume Orifice size: 1/4"

60 min GTS
 70 min 5" 3.710 MCF
 80 min 5" 3.710 MCF
 90 min 5" 3.710 MCF

Rec: 70' DM

Field calcs:

IHP: 2419 FHP: 2419
 IFP: 34-34 FFP: 34-34
 ISIP: 1629 FSIP: 1817
 BHT: 120° F

Office calcs:

IHP: 2411 FHP: 2384
 IFP: 69-29 FFP: 78-53
 ISIP: 1621 FSIP: 1822

KCC**JAN 19****CONFIDENTIAL****DST #7 4557'- 4583' (Lansing "J" - Swope) 30-60-60-240**

1st op: GTS in 3 min (took gas sample)

Time PSI Volume Orifice size: 1-1/4"

03 min GTS
 15 min 04 480 MCF
 25 min 05 542 MCF
 30 min 05 542 MCF

2nd op: GTS w/ following gaugable gas readings

Time PSI Volume Orifice size: 1-1/4"

05 min 06 599 MCF
 15 min 05 542 MCF
 25 min 05 542 MCF
 35 min 05 542 MCF
 45 min 05 542 MCF
 55 min 05 542 MCF
 60 min 05 542 MCF

Rec: 210' MW (75% W, 25% M)

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CONFIDENTIAL ORIGINALField calcs:

IHP: 2191 FHP: 2170
IFP: 239-197 FFP: 249-208
ISIP: 1775 FSIP: 1775
BHT: 122° F

Office calcs:

IHP: 2192 FHP: 2171
IFP: 254-198 FFP: 252-210
ISIP: 1772 FSIP: 1772

Chls 91,000; mud sys 11,000. Resistivity of formation wtr: 0.06 @ 70° F.

DST #8 4595'- 4610' (Lansing "K" - Hertha) 30-60-60-240

1st op: Wk blow bldg to strong blow off btm of bucket in 18 min, no GTS (bleed to 2", off btm of bucket in 20 min)

2nd op: Strong blow immed, no GTS (bleed to 2", off btm of bucket thruout)

Rec: 240' GIP & 5' DM (no shows oil or gas)

Field calcs:

IHP: 2243 FHP: 2212
IFP: 20-20 FFP: 20-20
ISIP: 1558 FSIP: 1703
BHT: 124° F

Office calcs:

IHP: 2244 FHP: 2203
IFP: 46-21 FFP: 50-19
ISIP: 1566 FSIP: 1705

DST #9 4700'- 4760' (Mississippian "D") 30-60-60-240

1st op: Wk blow bldg to strong blow off btm of bucket in 5 min, no GTS (bleed to 2", no blow back)

2nd op: Strong blow immed, GTS in 75 min

Time PSI Volume Orifice size: --

75 min GTS
85 min -0- TSTM
90 min -0- TSTM

Rec: 40' DM, no show oil

RELEASED**APR 7 1998**Field calcs:

IHP: 2265 FHP: 2265
IFP: 74-63 FFP: 74-63
ISIP: 852 FSIP: 914
BHT: 128° F

Office calcs:

IHP: 2302 FHP: 2259
IFP: 78-59 FFP: 84-63
ISIP: 839 FSIP: 866

FROM CONFIDENTIAL

NCC

DST #10 4895'- 4940' (Mississippian "B") 30-60-60-180

1st op: Wk blow bldg to fair blow, 1" to 4", no GTS (no blow back)

2nd op: Fair blow thruout, 6", no GTS (no blow back)

Rec: 150' GIP & 30' DM (no show oil)

Field calcs:

IHP: 2420 FHP: 2389
IFP: 31-31 FFP: 31-31
ISIP: 197 FSIP: 343
BHT: 128° F

Office calcs:

IHP: 2415 FHP: 2362
IFP: 41-21 FFP: 42-19
ISIP: 188 FSIP: 338

**JAN 1-9
CONFIDENTIAL****DST #11 5112'- 5225' (Misener) 30-60-70-60**

1st op: Wk blow died in 23 min

2nd op: No blow

Rec: 25' DM (no show oil)

Field calcs:

IHP: 2472 FHP: 2452
IFP: 20-20 FFP: 20-20
ISIP: 31 FSIP: 20
BHT: 130° F

Office calcs:

IHP: 2481 FHP: 2472
IFP: 60-43 FFP: 47-47
ISIP: 47 FSIP: 47

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