

WELL PROFILE

OPF TOR Shenandoah Oil Corp.

SING

LINER

1

2

3

WELL # Mayer-Kenwood #1FIELD ShugartCOUNTY EddySTATE New MexicoDATE 3/17/70☐ NEW COMPLETION☒ WORKOVER

Waterflood

SIZE

WEIGHT

GRADE

THREAD

DEPTH

ITEM
NO.

EQUIPMENT AND SERVICES

ESTIMATE

above top packer (115 Jts. total in well)
(Subs under top joint.)3326' size 43A4 Baker Model "E" Tandem Tension Packer
w/unloader (602-21-0946) w/TK-69 plastic internally
and externally.3362' size 2.062 X 10' Baker Model "BF" Full Opening
Down Hole Flow Regulator (600-34-2064) w/TK-69
plastic internally and externally.
(monel piston)3670' size 43-A Baker Model A-2 Lok-Set Retrievable Casing
Packer (646-12-0946) w/TK-69 plastic internally
and externally.3707' size 2.062 X 10' Baker Model "BF" Full Opening
Down Hole Flow Regulator (600-34-2064) w/TK-69
plastic internally and externally.
(monel piston)

RECEIVED

APR 6 - 1970

U. S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO

3785' Tubing T.D.

3799.60' Log. T.D.

COMMENTS:

TOTAL ESTIMATE

Packer set in 13,000# tension.

Fluid in well when packers run approx. 3,000'

Zero is 2' above ground level.

Slip type wellhead.

Shenandoah Repr. --- C.W. Downey --- Hobbs, N.M.

Pat Bates --- Ft. Worth, Texas

PREPARED BY
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Regional Staff Tech.

Worksheet
No. 523SAVE TIME AND MONEY WITH
COMPLETIONS BY BAKER

BAKER OIL TOOLS, INC.

HOUSTON LOS ANGELES NEW YORK

PRINTED IN U.S.A.

WELL INITIAL
FLUIDS FINALOffice 5130
b/dEquipment &
Tubing Tally:4 1/2"
9.5#2 3/4" O.D. EM 8-R
Plastic Int.102 Jts.
+
10' subs

3323.28'

2.90'

TT

33.06'

Jt.

1820"

10.65'

R.

300

b/d

9

Jts.

Pinnose
3404'
3421'

298.19'

Jts.

Pinnose
3463'
3470'

3.35'

L.S.

33.06'

Jt.

10 1/2"

10.65'

R.

240

b/d

33.41'

Jt.

Gray bar
3750'
3764'

33.40'

Jt.

.75'

BP

540

b/d

Total