

State Sec.32 - Well No.2
Sec.32 T18S R38E

(Accompanying C-103)

Pulled 3" tbg & formation pkr & set bridge plug at 3895'. Tested 7" csg & found leaks from 186' to 767'. Perforated 7" csg @ 900' with 4 holes and cemented 7" x 9-5/8" csg annulus with 185 sx 1:1 Pozmix Incor with 6% gel; cement circulated. Drilled out cement & tested perfs @ 900' with 1000# & found perfs leaking. Cemented perfs @ 900' with 50 sx Incor followed by 30 sx Latex cement. Drilled out cement & tested perfs @ 900' with 1000# & found perfs leaking. Recemented perfs @ 900' with 500 sx reg. cement with 3% MA-5 added. Drilled out cement & tested perfs @ 900' with 1000# for 30 min., O.K.

Perforated 7" csg @ 2760' with 4 holes & squeezed with 100 sx. reg. cement, max. P 2500#. Drilled out cement & tested perfs @ 2760' with 1000# for 30 min., O.K.

Drilled out bridge plug @ 3895' & deepened hole from 4175' to 4235' TD.

Ran new string 5", 15#, csg to 4234' & cemented with 60 sx Latex cement. Ran temperature survey & found cement top on 5" csg @ 3500'. Tested 5" csg with 1000# for 30 min., O.K.

Perf. 5" csg in lower San Andres section from 4180'-4211' with 4 jet shots per foot. Ran 2" tbg to 4214' & swabbed well in. Well back on production 7/16/58.

State 390,35 - Mett Mo's
Sec.35 T18 R38

(Annotated C-103)

bell "F" pg 2 information pg 2 set bridge pg 2783. Test
j" pg 2 found jesse from 1881 to 1882. pg 200,
with 2 poles has come from 1882 to 1883 x if i
power from with pg 2 left cement. Diving bell out cement
of fastest bridge @ 300, with 1000# to found bridge jesse
bridge @ 300, with 20 x iron followed by 30 x latex cement.
Diving bell out cement of fastest bridge @ 300, with 1000# to found bridge
jessica. Recommended bridge @ 300, with 200 x 100. cement with 300#
HA-2 abbe. Diving bell out cement of fastest bridge @ 300, with 1000#
for 30 min., O.K.

Perforated j" pg 2 320, with 2 poles of fastest bridge with 100 x 100.
cement, max. p 2500#, Diving bell out cement of fastest bridge @ 3200,
with 1000# for 30 min., O.K.

Diving bell out bridge pg 2 320, a sequence pole from 1751 to 1881.
TD.

Fast new bridge "F", 1881, pg 200 x cement with 1833, a
cement. New temperature survey of found cement for 2" pg 2
cement. Recommended bridge survey of found cement for 2" pg 2
300#. Test pg 2" pg 2 with 1000# for 30 min., O.K.

Bell. "F" pg 2 in power than higher section from 1880-1881, with
set stores per foot. Run S" pg 200# for 1881, a sweep well in.
push or proportion j 1881.