

COPY TO O. C. C.
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEYSUBMIT IN TRIP
(Other instruction, reverse side)Form approved.
Budget Bureau No. 42-R1424.

5. LEASE DESIGNATION AND SERIAL NO.

NM-12697

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME

Frazier Federal

9. WELL NO.

1

10. FIELD AND POOL, OR WILDCAT

Wildcat

11. SEC., T., R., M., OR BLK. AND
SURVEY OR AREA

Sec 23, T24S, R35E

12. COUNTY OR PARISH

Lea

13. STATE

New Mexico

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back on a different reservoir.
Use "APPLICATION FOR PERMIT—" for such proposals.)1. OIL WELL ☐ GAS WELL ☐ OTHER ☒ Dry

2. NAME OF OPERATOR

Maralo, Inc.

3. ADDRESS OF OPERATOR

P.O. Box 832 Midland, Texas 79702

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.
See also space 17 below.)
At surface

1980' FSL and 660' FEL of Sec 23

14. PERMIT NO.

15. ELEVATIONS (Show whether DF, RT, GR, etc.)

3366.2 GR

16.

Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

TEST WATER SHUT-OFF

FRACTURE TREAT

SHOOT OR ACIDIZE

REPAIR WELL

(Other)

PULL OR ALTER CASING

MULTIPLE COMPLETION

ABANDON*

CHANGE PLANS

XX

SUBSEQUENT REPORT OF:

WATER SHUT-OFF

FRACTURE TREATMENT

SHOOTING OR ACIDIZING

(Other)

REPAIRING WELL

ALTERING CASING

ABANDONMENT*

(NOTE: Report results of multiple completion on Well
Completion or Recompletion Report and Log form.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) *

Propose to Plug & Abandon above location in the following manner -

1. Set CIBP @ 4013' w/4 sx Cement on top - TOC plug @ 3973'
2. 60 sx Plug 3850'-3700'
3. 60 sx Plug 50' in and 50' out of 5 1/2" stub
4. 100 sx Plug 50' in and 50' out of 8 5/8" surface
5. 10 sx to surface

Temporarily abandoned 2-7-81 awaiting authority to proceed and
availability of casing pulling unit.Verbal approval 2-5-81 by USGS in Roswell to set following plug -
35 sx Cement plug from 3864'-3669'

18. I hereby certify that the foregoing is true and correct

SIGNED

Maicia Law

TITLE

Production Clerk

DATE

2-9-81

(This space for Federal or State office use)

APPROVED

(Orig. Sgd.) PETER W. CHESTER

TITLE

ACTING DISTRICT ENGINEER

DATE

FEB 17 1981

CONDITIONS OF APPROVAL, IF ANY:

*See Instructions on Reverse Side

MARALO, INC.

FRAZIER FEDERAL NO. 1
1980' FSL & 660' FEL, SECTION 23, T-24-S, R-36-E
CUSTER AREA WILDCAT, LEA COUNTY, NEW MEXICO

ELEVATION: 3376' KB datum, 3366' GL

TD 4167'

CASING: 14" @ 40', 8 5/8" J-55 24# @ 1403' w/800 sx, 5 1/2" 15.5 & 14# @ 4167'
w/400 sx., TOC 2800'.

CORRECTED LOG TOPS: Rustler 3618' (-240'), Tansill 3748' (-372') Yates Sand 3833' (-457'),
Seven Rivers 3878' (-502'), Seven Rivers Sand 4058' (-682')

SITUATION: Seven Rivers Sand perforated 4062-4114' water productive, Yates Sand
perforated 3834-3842' produced only water and Tansill sand perforated 3752-3757'
and produced water.
CIBP set @ 4013' capped w/40' cement. Cement plug placed from 3864-3669'
(35 sx).

PROPOSED OPERATION: Plug and Abandon

1. Notify regulatory agencies that pits have been filled, location levelled, cleaned of junk and of abandonment intentions PLUS date & time operation will begin.
2. RU casing pullers. Establish that wellbore displaced w/suitable mud laden fluid above cement plug to 3669'. Remove wellhead and weld 'pull nipple' onto 5 1/2" 15.5 & 14# K-55 8rd ST&C casing set 1-22-81. Set hydraulic rams, determine free point (TOC via temperature survey was 2800') and shoot off.*
3. Pull recoverable casing. Place a 100' cement plug from 50' below intermediate casing to 50' above.
4. Place a 10' cement plug from ten (10) foot below surface level to surface level. The exact location shall be placed on a steel marker at least four inches in diameter set in concrete and extending at least four feet above mean ground level.
5. Level and clean up location commensurate with area and to surface operator/owners satisfaction. Secure necessary NMOC and USGS approval.

*Place cement plug (about 65 sx) from 50' below point of severance to 50' above.

DKN

Approved

RL Sawyer