

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)

1. oil ☐ gas ☒ other ☐

2. NAME OF OPERATOR

Tenneco Oil Company

3. ADDRESS OF OPERATOR

Box 3249, Englewood, CO 80155

4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)

AT SURFACE: 1015' FSL, 1150' FEL

AT TOP PROD. INTERVAL: Unit Letter P

AT TOTAL DEPTH:

16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

REQUEST FOR APPROVAL TO:

TEST WATER SHUT-OFF ☐
FRACTURE TREAT ☐
SHOOT OR ACIDIZE ☐
REPAIR WELL ☐
PULL OR ALTER CASING ☐
MULTIPLE COMPLETE ☐
CHANGE ZONES ☐
ABANDON* ☐
(other) ☐

SUBSEQUENT REPORT OF:

☐
☐
☐
☒
☐
☐
☐
☐
☐

Repair Casing Leak

RECEIVED
JAN 17 1983

(NOTE: Report results of multiple completion or zone change on Form 9-330.)

U. S. GEOLOGICAL SURVEY
FARMINGTON, N. M.

5. LEASE
SF-077111

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME
Michener Com

9. WELL NO.
#2

10. FIELD OR WILDCAT NAME
Basin Dakota

11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
Sec. 33, T28N, R9W

12. COUNTY OR PARISH
San Juan

13. STATE
NM

14. API NO.

15. ELEVATIONS (SHOW DF, KDB, AND WD)
6883' GR

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.)*

Tenneco respectfully requests permission to repair a casing leak on the above-referenced well, as outlined in attached detailed procedure.

RECEIVED
JAN 21 1983
OIL CON. DIV.
Set DIST. 3

Subsurface Safety Valve: Manu. and Type

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

SIGNED

James F. Smith

TITLE Production Analyst

DATE January 14, 1983

(This space for Federal or State office use)

APPROVED BY
CONDITIONS OF APPROVAL, IF ANY:

APPROVED

TITLE

DATE

JAN 17 1983
James F. Smith
JAMES F. SMITH
DISTRICT ENGINEER

*See Instructions on Reverse Side

John NMOC

1180/11

LEASE Michener Con

WELL NO. 2

8-5/8 "OD, 24 LB, J-55 CSG.W/ 150 SX

TOC @ surface.

4-1/2 "OD, 10.5 & 11.6 LB, K-55 CSG.W/ 700 SX

TOC @ surface (3 stages, good circ. throughout).

275

DV@3130

DV@5542

DETAILED PROCEDURE:

1. MIRUSU. Blow well down. Kill tbg if necessary.
2. Release packer.
3. POOH w/pkr and tbg (2-3/8", approx 231 jts.)
4. RIH w/tbg and bit. Clean out to PBDT 7608' w/foam. POOH.
5. RIH w/4-1/2" Model D production pkr w/expendable plug on WL. Set @ 7270'.
6. Dump 2 sx sand on Model D. PT to 2000 psi.
7. RIH w/full-bore cementer and 2-3/8" tbg.
8. Locate top of leak. Set packer 650' above leak.
9. Squeeze leak w/200 sx Class B cement w/2% CaCl₂ and 6-1/4 #/sx gilsonite. WOC.
10. POOH w/tbg and pkr.
11. RIH w/tbg and bit. D0 cement. Pt to 500 psi. POOH.
12. RIH w/tbg, seal assy, half mule shoe and S/N. CO to Model D w/~~foam~~ water.
13. Land tbg in Model D and swab in Dakota.
14. RDMOSU and place well on production.

Note: TOC from 1st stage @ 6800'
TOC from 2nd stage approx 5100'
3rd stage circ to surface.

7270

7320

7550

7608

7635