

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUBMIT IN TRIPLICATE*
(Other instructions on re-
verse side)

Form approved.
Budget Bureau No. 1004-0135
Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL NO.

NM-010989

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME

Fields

9. WELL NO.

15

10. FIELD AND POOL, OR WILDCAT

Blanco Pictured Cliffs

11. SEC., T., R., N., OR E. AND
CORNER OR AREA

Sec. 25, T32N, R11W

12. COUNTY OR PARISH 13. STATE

San Juan

NM

1. OIL ☐ GAS ☒ OTHER ☐

2. NAME OF OPERATOR
Tenneco Oil Company

3. ADDRESS OF OPERATOR
P.O. Box 3249, Englewood, CO 80155

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

790' FSL, 1450' FEL

14. PERMIT NO.

15. ELEVATIONS (Show whether SF, ST, GR, etc.)

6200' KB

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 COMPLETE ☒

ABANDON* ☐

CHANGE PLANS ☐

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.)*

Request approval to P&A Pictured Cliffs and test Fruitland Coal as described on attachment.

CEDAR HILL-FRUITLAND BASAL COAL EXTENSION
HOLD C-184 FOR UNORTHODOX APPROVAL (WELL IN
WRONG 14)

JLB

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

SIGNED

Michael D. Gammon

TITLE Sr. Admin. Analyst

DATE 2/3/88

(This space for Federal or State office use)

APPROVED BY

TITLE

CONDITIONS OF APPROVAL, IF ANY:

APPROVED

DATE AS AMENDED

FEB 15 1988

AREA MANAGER

*See Instructions on Reverse Side

Lease Fields

Well No. 15

ES. 12'

7 00 23 18 N-80 CSG. w/ 100 SX

TPC @ surf

3-1/2 00 9.2 18 J-55 CSG. w/ 250 SX

TDC @ 1100

Fruitland Test Procedure

1/20/88

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1. MIRUSU. Slow well dn. Rise pump. POOH w/rods & pump. Kill well w/KCL wtr. NDMH. MUBOP. POOH w/ 86 jts 2-1/16" tbg.
2. MIRU wireline. RIH w/cmt retrn on wireline. Set retrn @ 2990'. Tie into Gearhart GR/CCL dated 8/11/87 for depth control.
3. RIH w/ stinger on 2-1/16 tbg. Sting into retrn. PT csg to 1200 psi. Est rate into perfs. Sqz w/50 sx Class B. Sting out, rev tbg clean. POOH w/tbg.
4. MIRU GO wireline. Perforate the following intervals, under lubricator, w/a 2" Gowinder gun loaded with 2 JSPF @ 180° phasing

2950-2966 16'

2978-2983 5'

21'

42 holes

Tie into GO GR/CCL dated 8/11/87 for depth control.

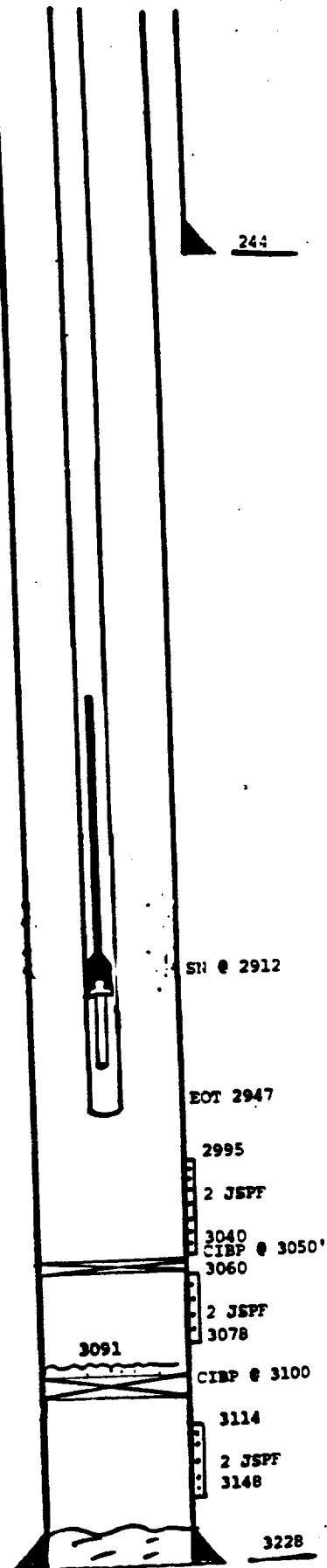
5. Est rate into perfs w/ KCL wtr.
6. MIRU B.J. Hughes. Acidize perfs w/ 1000 gals 15% HCL. Pump acid @ 10 BPM and 3500 psi max press. Drop 50-7/8" ball sealers during job. Acid to contain the following:
1 gal/1000 gal CI-15 Corrosion Inhib.
2 gal/1000 gal NE-2 Surfactant
10 gal/1000 gal NE-8 Silt Suspender
7. Flow well back. Swab test as directed. Additional stimulation will be required if zone is commercial.
8. If zone is not commercial, RIH w/ CIBP on wireline. Set CIBP @ 2925' PT plug to 2000 psi.
9. RIH w/ 2" Gowinder loaded w/ 2 JSPF @ 180°. Perforate the following intervals, under lubricator:
2643-2649 6'
2708-2723 15'
2735-2742 7'
2828-2832 4'
32' 64 holes
10. Est rate into perfs w/ KCL wtr.
11. MIRU B.J. Hughes. Acidize perfs w/1500 gals 15% HCL and 65-7/8 ball sealers. Pump acid @ 10 BPM and 3500 psi max press. Acid to contain the same additives as in Step 6.
12. Flow well back. Swab test as directed. Additional procedure will follow depending on results.

2310

70 - 5/8" rods

45 - 3/4" rods

1 1/2 x 1-1/4 x 12 RWC



① Place 25 SX cement on top of CIBP