

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

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 "APPLICATION FOR PERMIT—" for such proposals.)

1. OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER <input type="checkbox"/>		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
2. NAME OF OPERATOR Tenneco Oil Company - RMD		7. UNIT AGREEMENT NAME San Juan 32-9 Unit
3. ADDRESS OF OPERATOR P.O. Box 3249 Englewood, Colorado 80155		8. FARM OR LEASE NAME
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 1650' FNL .990' FEL		9. WELL NO. 19
14. PERMIT NO. 30-045-10769		10. FIELD AND POOL, OR WILDCAT Blanco Mesaverde
15. ELEVATIONS (Show whether SP, ST, GR, etc.) 6556' GR		11. SEC., T., R., N., OR BLK. AND SURVEY OR AREA Sec 17 T31N R9W
12. COUNTY OR PARISH San Juan		13. STATE New Mexico

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DEC 08 1986

BUREAU OF LAND MANAGEMENT
FARMINGTON RESOURCE AREA

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

NOTICE OF INTENTION TO:

SUBSEQUENT REPORT OF:

TEST WATER SHUT-OFF	<input type="checkbox"/>	PULL OR ALTER CASING	<input type="checkbox"/>
FRACTURE TREAT	<input type="checkbox"/>	MULTIPLE COMPLETE	<input type="checkbox"/>
SHOOT OR ACIDIZE	<input type="checkbox"/>	ABANDON*	<input type="checkbox"/>
REPAIR WELL	<input checked="" type="checkbox"/>	CHANGE PLANS	<input type="checkbox"/>
(Other)			

WATER SHUT-OFF	<input type="checkbox"/>	REPAIRING WELL	<input type="checkbox"/>
FRACTURE TREATMENT	<input type="checkbox"/>	ALTERING CASING	<input type="checkbox"/>
SHOOTING OR ACIDIZING	<input type="checkbox"/>	ABANDONMENT*	<input type="checkbox"/>
(Other)			

(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.)*

Tenneco requests permission to do a casing repair according to the attached detailed procedures.

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OFFICE OF THE
DIST. CLERK
D.O.M.

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

SIGNED [Signature]

TITLE Sr. Administrative Analyst

DATE 12/3/86

(This space for Federal or State office use)

APPROVED BY [Signature]
CONDITIONS OF APPROVAL, IF ANY:

TITLE [Signature]

DATE [Signature]

*See Instructions on Reverse Side

NMCCC

• LEASE: SJ 32-9 UNIT

WELL NO. 19

CASING:

=====

9-5/8" OD. 25.4 LB. N/A CSG.W/ 125 SX.

TOC @ SURF .HOLE SIZE 12 1/4". DATE 3-6-54.

REMARKS:

7 "OD. 20&23 LB. N/A CSG.W/ 500 SX.

TOC @ 3000'.HOLE SIZE 8-3/4" DATE 3-21-54.

REMARKS:

4-1/2"OD. 10.5 LB. K-55 CSG.W/ 125 SX.

TOC @ 3010. HOLE SIZE 6-1/4" DATE 8-14-71

REMARKS: Run as a full string after sidetracking.

TUBING:

=====

2-3/8"OD. 4.7 LB. J-55 GRADE. 8 RD. EUE CPLG

LANDED @ 5995'. SN @ 5964'.

PUMP

RODS

ANCHOR

DETAILED PROCEDURE:

1. Dig pit and lay blowdown lines. Check location for anchors.
2. MIRUSU. Kill tubing with 1% KCL water if necessary. NDWH. NUBOF.
3. Kill annulus with 1% KCL water. TIH and tag fill. Talley OOH. Check for external corrosion and leaks. Recover piston.
4. PU a 4-1/2" Baker Model B LOK-SET RBP, A 4-1/2" Baker Model EA Retrievable Cementer (left-hand set) with a Model L Retrieving Head, and TIH on 2-3/8" tubing. Set RBP @ 5100'. PU one joint, set PKR. and PT RBP to 1000 PSI. Release PKR. Circulate 2 sx sand down tubing. Displace sand with only 1/2 the tubing volume and POOH to 3000' to avoid sand-sticking the PKR. Allow time for the

174'

5198'

5260'

5995'

6012'

6377'-|*****|
6394'-----

LEASE NAME: SJ 32-9 Unit

WELL NUMBER: 19

4. (cont) PKR to isolate the leak.
5. Set PKR 400' (approximately 6 BBL.S) above top of leak. Open bradenhead and casing spool valves. Pump down tubing to establish injection rate and pressure. Check for surface flow. Squeeze leak with Dowell RFC 12-2 cement. The amount of cement is to be determined by the length of the leak and annular volume if surface circulation is established. The maximum squeeze pressure is 500 PSI. Check for flowback. Release PKR and reverse circulate tubing until returns are clean. Set PKR and represssure squeeze to 500 PSI. SDON.
7. Release PKR and POOH. LD PKR. PU $3 \frac{7}{8}$ " bit. bit sub (NO SCRAPER). and TIH. Drill out squeeze while reverse circulating. Circulate hole clean. Test squeeze to 500 PSI. Resqueeze if necessary.
8. PU $4 \frac{1}{2}$ " casing scraper and TIH. Reverse circulate and work scraper through squeezed interval several times. POOH and LD bit and scraper.
9. PU Model L Retrieving head and TIH. CO to RBP with foam. Latch on and POOH with RBP.
10. PU notched collar, perforated sub, 1.781" seating nipple, and TIH with 2-3/8" 4.7# J-55 EUE 8RD tubing. Clean out fill with foam only if sand is covering perfs. Land tubing @ 5995'.
11. NDBOP. NUWH. Swab well in if necessary. Notify EPS. RDMOSU.