

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 ☐
well well

2. NAME OF OPERATOR
Amoco Production Company

3. ADDRESS OF OPERATOR
501 Airport Dr., Farmington, N.M. 87401

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

AT SURFACE: 990' FSL X 990' FWL

AT TOP PROD. INTERVAL: Same

AT TOTAL DEPTH: Same

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

REQUEST FOR APPROVAL TO:

SUBSEQUENT REPORT OF:

TEST WATER SHUT-OFF ☐

FRACTURE TREAT ☐

SHOOT OR ACIDIZE ☐

REPAIR WELL ☒

PULL OR ALTER CASING ☐

MULTIPLE COMPLETE ☐

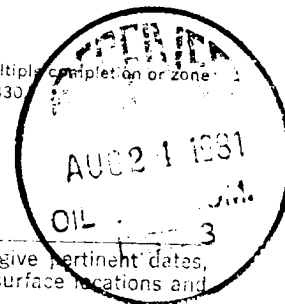
CHANGE ZONES ☐

ABANDON* ☐

(other) ☐

RECEIVED

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



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.)

Amoco Production Company plans to repair the Fulcher Kutz Pictured Cliffs formation and increase production in the above mentioned well as follows:

1. Kill well with 2% KCL water and pull 1 1/4" tubing out of hole.
2. Run 3 1/2" junk basket to 2161'.
3. Perforate GR-Neutron log intervals from 2095'-2122' and 2126'-2136', with 2 SPF.
4. Set retrievable bridge plug at 2050' and pressure test casing to 3500 PSI.

Subsurface Safety Valve: Manu. and Type _____ Set @ _____ OVER _____ Ft.

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

SIGNED _____

Dist. Admin. Supvr.

DATE

AUG 16 1981

APPROVED

APPROVED BY _____

CONDITIONS OF APPROVAL

TITLE

DATE

JAMES F. SIMS
DISTRICT ENGINEER

SANTA FE

RECEIVED

MAR - 9 1984

OIL CON. 1
DIST. 3

*See Instructions on Reverse Side

NMOCC

Instructions

General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and Indian lands pursuant to applicable Federal law and regulations, and, if approved or accepted by any State, on all lands in such State, pursuant to applicable State law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 17: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by local Federal and/or State offices. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones, or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between, and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to top of any left in the hole; method of closing top of well; and date well site conditioned for final inspection looking to approval of the abandonment.

5. Pull bridge plug out of hole.
6. Breakdown perforations with 5500 gallons of 2% KCL water and drop 160 balls down into the hole.
7. Frac with 32,000 gallons of foam and 46,000 pounds of 10-20 sand.
8. Shut-in well for 3 hours to allow fracture to heal.
9. Flow well back to clean up.
10. If old tubing is in good shape, run 1 1/4" down into the hole and land at 2130'.
11. Put well back on line.