## UNITED STATES DEPARTMENT OF THE INTERIOR

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SF-078926

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME

5. LEASE

			070720		
6.	JF II	NDIAN.	ALLOTTER	OR TRIBE	NAME

Gallegos Canyon Unit

SHNDRY	NOTICES	ΔND	REPORTS	ON	WELLS
JUNUNI	HULLOLO	MINU	REFUNIS	UII	** LLLJ

(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.)

well well other

2. NAME OF OPERATOR AMOCO PRODUCTION COMPANY

3. ADDRESS OF OPERATOR 501 Airport Drive, Farmington, New Mexico

4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) 960' FSL and 1530' FWL Sec 25, T29N, R13W AT SURFACE:

AT TOP PROD. INTERVAL: AT TOTAL DEPTH:

Same

Same

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

SUBSEQUENT REPORT OF:

9. WELL NO. 172E

10. FIELD OR WILDCAT NAME

Basin Dakota

11. SEC., T., R., M., OR BLK, AND SURVEY OR AREA SE/4 SW/4 Section 25

T29N, R13W

12. COUNTY OR PARISH 13. STATE

<u>San Juan</u> New Mexico

14. API NO.

30-045-24250

15. ELEVATIONS (SHOW DF, KDB, AND WD)

5669 GL

REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES ABANDON\*

REQUEST FOR APPROVAL TO:

TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE

(other) Spud and set casing

(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 date 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.)

Spudded a 12 1/4" hole on 4-21-80 and drilled to 318'. Set 8 5/8" 24# surface casing at 301' on 4-22-80 and cemented with 315 sx of Class "B" Neat cement containing 2% CaCl $_2$ . Good cement was circulated to the surface. Drilled a 7 7/8" hole to a TD of 6359'. Set 4 1/2", 10.5# production casing at 6359 cn 5-2-80 and cemented in two stages.

- Used 520 sx of Class "B" neat cement containing 50/50 POZ, 6% gel, 2# medium tuf plug per sack, and .8% fluid loss additive. This was tailed in with 100 sx of Class "B" Neat cement. Good cement was circulated to the surface.
- Used 1000 sx of Class "B" Neat cement containing 65/35 POZ, 6% gel, 2# medium tuf plug per sack, and .8% fluid loss additive. This was Subsurface Safety Valve: Manu. and Type

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

TITLE Dist. Admin. Supreste May 16, 1980

(This space for Federal or State office use)

APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

ACCEPTED FOR RECORD

MAY 23 1980

FARMINGTON EISTINGT

\*See Instructions on Reverse Side

The rich watch look and the part of the rich and the rich and rich 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 Egopiel office for specific locations in a them 17. Proposals to abandon a well and subcequent reports of abandonment should include such special information as is required by local Federal and/or State offices. i successi di suo distro si di segli processe il con il crestica il continuo di continuo di con il segli segli Legio ni ni di seglici il continuo di seglici di transici il continuo di continuo di continuo di continuo di s Legio di seglici il continuo di continuo 33 St. COMPLET BATH DISTURBE CAR THE BEAUTH TO AFORE CONTRACT WHOM THE FREE DE MANEE SHA TIL BERTIER ET E Breeksber cement was circulated to the surface. -TS CONTINUED OF THE HOUSE COMMENT. Good

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procedures and practices, eather are snown whom or will be featual by, or may be obtained from, the local Federal and/or State office. Generalt This form 's designed for an initiag proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and Indian lands pursuant to applicable Federal toward in applicable State law and regulations. Any receiseary special instruments concerning the upper form and the number of copies to be submitted, particularly with regard to local, area, or regional regulations. Any receiseary special instruments, area, or segional regulations are perfectly better the concerning the upper form and the number of copies to be submitted, particularly with regard to local, area, or regional