

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

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

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  GAS WELL  OTHER

2. NAME OF OPERATOR  
Amoco Production Company

3. ADDRESS OF OPERATOR  
501 Airport Drive, Farmington, New Mexico 87401

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.\*  
See also space 17 below.)  
At surface  
  
990' FSL x 1700' FWL

14. PERMIT NO.

15. ELEVATIONS (Show whether DF, RT, OR, etc.)  
6093' (RDB)

5. LEASE DESIGNATION AND SERIAL NO.  
SF-077966

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME  
Gallegos Canyon Unit

8. FARM OR LEASE NAME

9. WELL NO.  
155

10. FIELD AND POOL, OR WILDCAT  
Basin Dakota

11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA  
SE/SW Sec. 23-T28N-R13W

12. COUNTY OR PARISH  
San Juan

13. STATE  
NM

RECEIVED

MAY 04 1984

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"/>	WATER SHUT-OFF <input type="checkbox"/>	REPAIRING WELL <input type="checkbox"/>
FRACTURE TREAT <input type="checkbox"/>	MULTIPLE COMPLETE <input type="checkbox"/>	FRACTURE TREATMENT <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
SHOOT OR ACIDIZE <input type="checkbox"/>	ABANDON* <input type="checkbox"/>	SHOOTING OR ACIDIZING <input type="checkbox"/>	ABANDONMENT* <input type="checkbox"/>
REPAIR WELL <input checked="" type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	(Other) <input type="checkbox"/>	

(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.)\*

Amoco Production Company requests approval to repair the above referenced well according to the attached procedure.

RECEIVED  
MAY 10 1984  
OIL CON. DIV.  
DIST. 3

I hereby certify that the foregoing is true and correct  
SIGNED S. D. Chow TITLE Admin. Supervisor DATE 5-2-84

(This space for Federal or State office use)

APPROVED

APPROVED BY \_\_\_\_\_ TITLE \_\_\_\_\_ DATE \_\_\_\_\_  
CONDITIONS OF APPROVAL, IF ANY:

AMOCO

\*See Instructions on Reverse Side

MAY 07 1984  
John Miller  
M. MILLENBACH  
AREA MANAGER

FARMINGTON DISTRICT WORKOVER

DATE: 4-23-64

OPERATIONS TO BE PERFORMED: (Circle One) Recompletion Repair Service

LEASE AND WELL: Gallegos Canyon Unit No 155 FIELD: Basin

FORMATION: Dakota LOGS: SP GR-TEL-Arcadia

LOCATION: 9903SLX 1700 FWL, Sec 23, T28N, R3W, San Juan County, New Mexico

COMP. DATE: 4-27-64 EL: 6093 KB TD: 6475 PRD: 6440

CSG: 8 5/8" 24" @ 364' : 4 1/2" 10.5' K-55 @ 6475

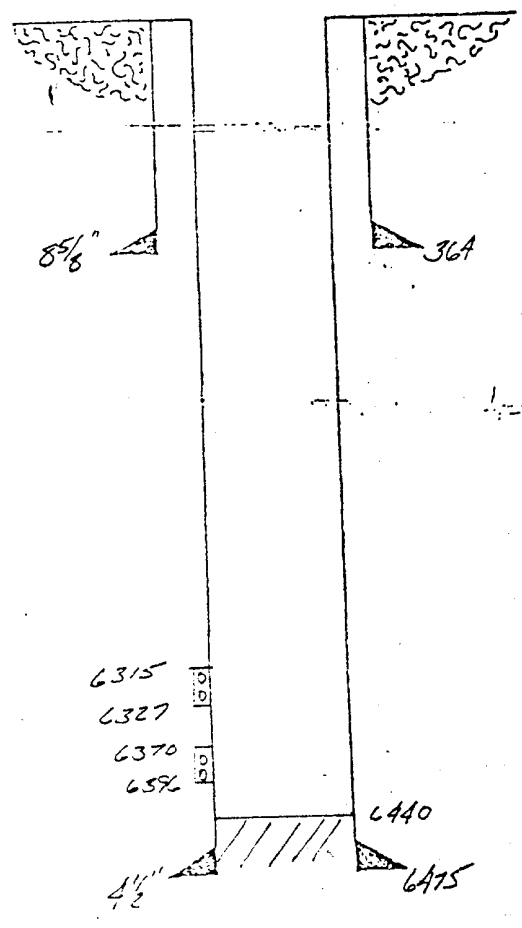
COMP. INT: 6315-6376 ORIG. STR: to mgal silt, to mb sand

IP: 3700 CURRENT PROD. INT: Same

PURPOSE: Repair casing leak

SDB: TKA 5/PERMITTING DESK (WE, RWO, 2FF) ENGR FILE

WELLBORE SKETCH



PROCEDURE

1. Nipple up BOP's and trip out with 2 3/8" production tubing. Rabbit tubing during trip out to check for paraffin. Discard any plugged or partially plugged joints.
2. Trip in with tubing, retrievable bridge plug and retrievable packer. Set bridge plug at 6310.
3. Move up hole and set packer. Pressure test bridge plug to 2000 psi. Then pressure test the borehole to 2000 psi. If both bridge plug and casing pass the pressure tests, report to main office and wait on orders.
4. Move up hole and isolate casing leaks. Report location of leaks to main office and wait on orders.
5. Trip in and retrieve bridge plug. Reset bridge plug so set below bottom leak. Drop 5 gal sand on bridge plug. Set packer just above top leak.
6. Squeeze leaks with 150 sx Thixotropic Cement containing 10 lbs/sx Gilsomite. Trip out with packer and tubing.

DISTRICT SUPERINTENDENT \_\_\_\_\_  
 DISTRICT ENGINEER Jim Atterbury  
 DISTRICT FOREMAN Dale McManis  
 ENGINEER DS Ramsey  
 DATE 4/27/64

7. Trip in with tubing and 3 $\frac{1}{8}$ " bit and drill out cement. Pressure test casing and leaks to 1000 psi.  
Trip out.

8. Trip in with tubing and retrieving head. Circulate out sand and retrieve bridge plug. Trip out.

9. Trip in with production string and land at 6396. Swab well in and return to production. Report static and differentials to main office.