

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
HOBBS, NEW MEXICO 88240

SUBMIT IN TRIPLICATE
(Other instructions on
reverse 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 ☒ GAS WELL ☐ OTHER ☐	7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR AMOCO PRODUCTION COMPANY	8. FARM OR LEASE NAME Gillully B Federal R/F
3. ADDRESS OF OPERATOR P.O. BOX 68 HOBBS, NEW MEXICO 88240	9. WELL NO. 17
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 660' FNL X 1650' FEL Sec 21 (Unit B, NW/4 NE/4)	10. FIELD AND POOL, OR WILDCAT Monument Paddock
14. PERMIT NO.	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA 21-20-37
15. ELEVATIONS (Show whether DF, RT, GR, etc.) 3533' RDB	12. COUNTY OR PARISH Lea
	13. STATE NM

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 COMPLETION

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.)*

Propose to: MISU and POH w/ pkr and tbg. RIH w/ cmt ret and SA 5050'. Cmt squeeze perms w/ 50 sx class 'c' neat, followed by 150 sx class 'c' w/ add. Tail in w/ 50 sx class 'c' neat. Rev out excess cmt and POH. WOC. RIH w/ bit and DO cmt ret and cmt to 5220'. Pres test squeeze. If sqz does not hold, DO to 5170' an resqueeze. RIH w/ 3 1/8" hollow carrier csg gun and Perf addition Paddock pay perms 5030'-36', 5058'-64', 5088'-94', and 5106'-12'. w/ 4 SPF and 90° or 120° phasing. RIH w/ 2 7/8" tbg and PPI pkr w/ 3' spacing and unloader. Set pkr at 4950' Swab and evaluate production. Run base GR/temp survey from PBTD to 4850'. Drop RFC valve and fluid plug. Acidize each of the following 3' intervals w/ 300 gal per setting of 15% NE FE HCL w/ add.: 5109'-12', 5106'-09', 5091'-94', 5088'-91',

045 BLM, C, 1-JRB, 1-FJN, NLG

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

SIGNED

[Signature]

TITLE Administrative Analyst

DATE 21 June 1985

(This space for Federal or State office use.)

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

TITLE

DATE

5-2-85

*See Instructions on Reverse Side

5061'-64', 5058'-61', 5033'-36', 5030'-33'. Pull up pkr to 4950'. Pull up RFC valve and fluid plug. Pump additional 500 gal 15% NEFE HCL w/ add and tag acid w/ RA material. Flush to perfs w/ 32 bbls 2% KCL FW. Run after treatment GR/temp survey from PBD - 4950'. Swab back load and evaluate. (If prod is 100% H₂O a supplemental squeeze job will be performed.). If zones appear to be very productive workover will be discontinued and production equipment installed. Otherwise, RIH w/ 3 1/8" csg gun and perf 5150'-5158' and 5168'-72' w/ 4 SPF and 90° or 120° phasing. RIH w/ 2 7/8" tag and TPI pkr w/ 4' spacing and unloader. Set pkr at 5120'. Swab and evaluate new perfs. If zone swabs dry, run base GR/temp survey from PBD - 4950'. Drop RFC valve and fluid plug. Acidize each of the following 4' intervals w/ 100 gal/setting of 15% NEFE HCL w/ add: 5168'-72', 5154'-58', and 5150'-54'. Pull pkr to 5120'. Pull RFC and fluid plug. Pump an additional 500 gal 15% NEFE HCL tagged w/ I-131. Flush w/ 31 bbls 2% KCL fresh. Run after treatment GR/temp survey from PBD - 4950'. Swab back load and evaluate. Install production equipment and MOSU.

RECEIVED
JUL - 8 1985
M. J. JONES