

N.M.O.C.D. COPY
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEYSUBMIT IN TRIPLICATE*
(Other instructions on reverse side)Form approved.
Budget Bureau No. 42-R1424.

SUNDRY NOTICES AND REPORTS ON WELLS RECEIVED

(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 | JUN 12 1981 | 5. LEASE DESIGNATION AND SERIAL NO. | NM-068043 |
| 2. NAME OF OPERATOR | O. C. D. | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME | - |
| 3. ADDRESS OF OPERATOR | ARTESIA, OFFICE | 7. UNIT AGREEMENT NAME | - |
| P.O. Box 1518, Roswell, NM 88201 | | 8. FARM OR LEASE NAME | Harris Federal |
| 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface | | 9. WELL NO. | 4 |
| 990' FSL & 990' FEL | | 10. FIELD AND POOL, OR WILDCAT | Buffalo Valley Penn |
| | | 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA | Sec. 26-15S-27E |
| 14. PERMIT NO. | 15. ELEVATIONS (Show whether DF, RT, GR, etc.) | 12. COUNTY OR PARISH | 13. STATE |
| - | 3520.4' GR | Chaves | 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 COMPLETE

ABANDON*

CHANGE PLANS

SUBSEQUENT REPORT OF:

WATER SHUT-OFF

FRACTURE TREATMENT

SHOOTING OR ACIDIZING

(Other) Perforate & Treat

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.)*

5-31-81 Drill FC & cem from 9001'-9025' RKB.

6-2-81 Ran 253jts 2 3/8" EUE 8rd J-55 4.7# tbg, 8852.99' set @ 8864' RKB w/ Uni 6 pkr. 253 jts 8845.49', 1 SN 1.10', 1 uni 6 pkr 6.40', total 8852.99'. 11' RKB correction 8864'. swb tbg dry. SION. prep to perf.

6-3-81 Swb run. FL 7900'. RU & perf 4 1/2" csg 8981'-8993', 12', 24 holes, 1/4" holes. tbg after perfs slight vacuum. made 2 swb runs, 1hr apart, no fluid in tbg. Prep to acidize w/ 1000gals morrow flo.

6-4-81 Tbg on slight vacuum. Pres csg to 500psi, pumped 1000gals morrow flo acid, caught pres @ 29BBL, pres went to 3990psi, pres communicated to backside, reversed out acid, pulled pkr & tbg, start in the hole w/ a new Guiberson Uni-Six pkr & testing tbg, found one bad collar, installed WH & prep to acid.

6-5-81 Spot 2BBLs acid across perfs 8981'-8993', PU & set pkr @ 8833' w/ 1jt of tail pipe. Acidize w/ 1000gals morrow flo acid

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

SIGNED

TITLE Drilling & Production Mgr DATE 6-5-81

(This space for Federal or State office use)

APPROVED BY
CONDITIONS OF

ACCEPTED FOR RECORD

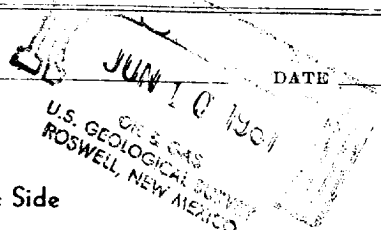
ROGER A. CHAPMAN

APPROVAL, IF ANY:

JUN 10 1981

U.S. GEOLOGICAL SURVEY
ROSWELL, NEW MEXICO

*See Instructions on Reverse Side



containing 50gal Musol-A, 3gal Tri-S, 3gal ClaSta-II, 10gal Fe-1A, 2gal HC-2 & 30 ballsealers. Max pres 4300psi, min pres 1800psi, avg pres 4000psi, avg rate 2.35BPM, ISIP 2900psi, 15 min 1600psi, 60 BLLTR. Swb 3hrs, rec 32BBLs w/ 3' lazy flame, 28 BLTR, SI 12hrs, WHP 800psi, blew down in 10min, stabalized w/ 3' lazy flame.