

Form 9-331
(May 1963)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

Form approved.
Budget Bureau No. 42-R1424.

5. LEASE DESIGNATION AND SERIAL NO.

Cont. #120

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

Jicarilla Apache

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME

Jicarilla

9. WELL NO.

3

10. FIELD AND POOL, OR WILDCAT

Basin Dakota

11. SEC., T., R., M., OR BLK. AND
SURVEY OR AREA

Sec. 31, T26N, R4W

12. COUNTY OR PARISH

Rio Arriba

13. STATE

N. M.

1. OIL ☐ WELL GAS ☒ WELL OTHER ☐

2. NAME OF OPERATOR
Jerome P. McHugh

3. ADDRESS OF OPERATOR
930 Petroleum Club Bldg., Denver, Colo.

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*
See also space 17 below.)
At surface

940' fnl 1070' fwl

14. PERMIT NO.

15. ELEVATIONS (Show whether Dr, RT, CR, etc.)

6673' Gr.

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

PULL OR ALTER CASING

MULTIPLE COMPLETE

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 Report and Log form.)

6/17/68 PSTD 7580' Rigged up - pulled up 2 3/8" O.D., 4.7#, J-55, SR, 20E
tbg., drilled Baker stage 10' at 3215' and 5545' - cleaned out to
7580', circulated hole clean, press. tested csg. and B.O.P. to 4000
psi. - held O.K. Spotted and gr. 100 HCl. on bottom - pulled tbg.

6/12/68 PSTD 7588' Wait 6 hrs. to repair Jet-Tech truck. Ran Jet-Tech
Cobra Ray Correlation 1 gal. perf. 2 jets per ft., 7491'-97, 7800'-06,
7823'-29, 7832'-36, 7839'-42, 7846'-48, 7853'-54, 7860'-60, 7867'-66, 7874'-72,
7881'-78, 7888'-84, 7895'-90, 7902'-08, 7909'-14, 7916'-20, 7923'-26, 7930'-32,
7937'-38, 7944'-44, 7951'-50, 7958'-56, 7965'-62, 7972'-68, 7979'-74, 7986'-80,
7993'-86, 8000'-92, 8007'-98, 8014'-04, 8021'-10, 8028'-16, 8035'-22, 8042'-28,
8049'-34, 8056'-40, 8063'-46, 8070'-52, 8077'-58, 8084'-64, 8091'-70, 8098'-76,
8105'-82, 8112'-88, 8119'-94, 8126'-00, 8133'-06, 8140'-12, 8147'-18, 8154'-24,
8161'-30, 8168'-36, 8175'-42, 8182'-48, 8189'-54, 8196'-60, 8203'-66, 8210'-72,
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