

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

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

Budget Bureau No. 1004-0135
Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL NO.

SE 078563

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME

Kenney

9. WELL NO.

#23-3

10. FIELD AND POOL, OR WILDCAT

Escrito-Lybrook/Gallup

11. SEC., T., R., M., OR B.L. AND
SURVEY OR ALMA

Sec. 23, T24N-R7W

12. COUNTY OR PARISH

Rio Arriba

13. STATE

NM

1. OIL WELL ☒ GAS WELL ☐ OTHER ☐

2. NAME OF OPERATOR

Grace Petroleum Corporation

3. ADDRESS OF OPERATOR

143 Union Blvd - Ste 760, Lakewood, CO 80228

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.)

See also space 17 below.
At surface

1550' FSL & 1550' FWL

1500'

BUREAU OF LAND MANAGEMENT
FARMINGTON RESOURCE AREA

14. PERMIT NO.

15. ELEVATIONS (Show whether SP, RT, OR, etc.)

6710' KB, 6698' GL

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)

PERM OR ALTER CASING

MULTIPLE COMPLETION

ABANDON*

CHANGE PLANE

X

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.)*

It is proposed that the Kenney #23-3 be P&A'd per BLM's requirements.

See attached procedure and wellbore sketch indicating the tops of various formations.

Please provide us with a P&A procedure on which formations are required to be perforated and cemented.

RECEIVED
SEP 12 1986
OIL CON. DIV.
DIST. 3

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

SIGNED William P. Baswell III

TITLE Operations Engineer

(This space for Federal or State office use)

APPROVED BY _____
CONDITIONS OF APPROVAL, IF ANY:

TITLE _____

APPROVED

DATE 9/2/86

DATE SEP 10 1986

FARMINGTON RESOURCE AREA

*See Instructions on Reverse Side

NMCCO

Procedure to P&A
Kenny #23-3

1. MIRU service rig.
2. NU BOP.
3. PU 52 jts tbq (114 jts stored in hole). RIH to $\pm$ 5180' & tag btm plug.
4. Roll hole with $\pm$ 84 bbls 9.2 ppg mud.
5. Spot 25 sxs cmt plug on btm plug @ $\pm$ 5180'.
6. Spot & sqz cmt per BLM's recommendations and requirements to P&A the well. (Will be available upon approved Intent P&A Sundry.)
7. Remove all equipment. Level location & reseed per BLM's specs.

LEASE Kenny
LOCATION 1500' FL + 1550' FUL Sec. 23, T24N-R7W
COUNTY Ro. Ariz. Co

WELL NO. 23-3
FIELD Escrito - Lybrook
STATE New Mexico
TD 5682' KB 6710'
DF 6709' GL 6698'

8 5/8" SURF. CSG.
@ 215' WITH
150 SACKS.

Sqrd csg leak @ 3600' w/
150 SXS cnt. (10/2/69)

TOC @ 4930' (CBL)

TOC @ 5180'

CIBP @ 5230' (10/12/85)

Gallup (other perfs 2/11/80)

(5298-5312')

(5322-55')

(5381-93')

(5396-5415')

(5516-40') (7/17/61)

(5565-70')

(5578-82')

(5623-43')

4 1/2" CSG. @ 5682'

W/ 150 SXS. 9.5 #/ft

COMPLETION INTERVALS:

<u>Picture Cliffs</u>	<u>2025'</u>
<u>Lewis</u>	<u>2085'</u>
<u>Mesa Verde</u>	<u>3557'</u>
<u>Mancoos</u>	<u>4520'</u>
<u>Gallup</u>	<u>5319'</u>

WELL HISTORY:

Fraced w/ 24,600 gals wtr.
+30,000 @ 20/40 (39 BPM @ 2400#)
*T&A'd well w/ CIBP + 7 SXS
cement on top (10/12/85)
See attached workover
history for details of
February 1980 workover

REMARKS:

Plug #2 - spot a plug from 3632'-3532'
mesaverde

plug #3 - perf @ 2105' and spot a
plug inside & outside from 2105'-1709'

Pictured Cliffs & Fruitland

Plug #4 perf @ 1390' and spot a
plug inside & outside from 1390'-1290'
Ojo Alamo

plug #5 spot a plug from 265'-165'
Surface casing shoe.

plug #6 place a plug down the backside
from 0'-265' Bradenhead

plug #7 spot a plug from 0'-50'
Surface

9.2 #/gal mud between plugs