

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

1. NAME OF COMPANY AND SERIAL

LC
032703 (b)

APPLICATION FOR PERMIT TO:

DRILL

DEEPEN

PLUG BACK

OR IN BRIDGES, ALLEGES OR OTHER WORK

2. CITY AND STATE

3. NAME OF DRILLER

C. P. Falby (b)

THOMAS, Tex.

P. O. Box 3100, Midland, Texas

4. NAME OF COMPANY
Penrose & Drinkard

5. ADDRESS, CITY, STATE, OR DISTRICT, OR BUREAU
Sec. 8, T-22-S, R-37-E

1980' TOL, 1980' FWL Sec. 8

At proposed point, name

6. NAME OF WELL

7. STATE

Lee

New Mexico

8. NAME OF WELL IN LEASE

9. NAME OF WELL IN LEASE

10. NAME OF WELL IN LEASE, INCLUDING THIS WELL, SURFACE OR UNDERGROUND TO SAME NEIGHBORHOOD

4

11. NAME OF WELL IN LEASE, INCLUDING THIS WELL, SURFACE OR UNDERGROUND TO SAME NEIGHBORHOOD

12. NAME OF WELL IN LEASE

13. NAME OF WELL IN LEASE

14. NAME OF WELL IN LEASE, INCLUDING THIS WELL, SURFACE OR UNDERGROUND TO SAME NEIGHBORHOOD

15. NAME OF WELL IN LEASE

Rotary

16. DATE WHEN WORK WILL START

At once

17. NAME AND ADDRESS OF INSURER

\$10,000 blanket surety bond of Maryland Casualty Co. has been filed with State Geologist

18. IF LEASE EXTENDS TO ANY OTHER SURFACE, SHOW THAT FORWARDED (Name and address)

PROPOSED CASING AND CEMENTING SCHEDULE

SIZE OF CASING	DEPTH OF CASING	WEIGHT PER FOOT	NEW OR EXISTING CASING	DEPTH (FEET)	AMOUNT OF CEMENT
12 1/2	10 3/4	32.75	New	341'	300
8 3/4	7	24	New	3500	300
6 1/8	4 1/2 *	9.5#	New	5550'	100
6 1/8	4 1/2 *	11.6#	New	6550'	100

19. SIGNATURE AND CERTIFICATION: If proposed to be deepened or plugged back, give data on present productive zone and proposed new productive zone; give blowout preventer program, if any. If proposed to be directionally drilled or deepened, give particulars of location, surface location and measured and true vertical depths.

*Hang 4 1/2" csg. with Brown Type "C" Hanger from 3450' to 6550'. Cement bottom of liner with 100 sq. neat cement & squeeze top of liner with 100 sq. neat cement.

Present zone of completion from 3598' to 3730' in Grayburg formation. This zone to be abandoned.

Proposed new productive zones of completion to be from approximately 3336' to 3400' in Penrose formation and 6456' to 6550' in Drinkard formation.

All due precaution will be taken to prevent blowouts.

JUN 4 1962

U. S. GEOLOGICAL SURVEY
MIDLAND, TEXAS

20.

Signed *[Signature]*

TITLE Division Civil Engineer

DATE 6-1-62

21. NAME OF COMPANY AND ADDRESS

22. NAME OF DRILLER

23. NAME OF DRILLER

24. NAME OF DRILLER

25. NAME OF DRILLER

26. NAME OF DRILLER

27. NAME OF DRILLER