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NEW MEXICO OIL CONSERVATION COMMISSION

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Form C-101
Revised 10-85

NOV 05 1981

O. C. D.
ALBUQUERQUE, OFFICE

5A. Indicate Type of Lease
STATE ☐ FILE ☒
5. State Oil & Gas Lease No.

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

a. Type of Work		7. Unit Agreement Name	
b. Type of Well OIL WELL ☐ GAS WELL ☐ OTHER ☐		8. Form or Lease Name	
DRILL ☒ DEEPEN ☐ PLUG BACK ☐		Cibola Strat	
Stratigraphic Test Hole		9. Well No.	
SINGLE ZONE ☐ MULTIPLE ZONE ☐		6-J	
c. Name of Operator		10. Field and Pool, or Acreage	
Cibola Energy Corporation		N/A	
d. Address of Operator		11. County	
P.O. Box 1668, Albuquerque, New Mexico 87103		Chaves	
e. Location of Well		12. County	
UNIT LETTER J LOCATED 1980 FEET FROM THE South LINE		Chaves	
NO 1980 FEET FROM THE East LINE OF SEC. 34 TWP. 11S RGE. 28E MDPD		13. Proposed Depth	
		19A. Formation	
		10. Rotary or C.T.	
		Rotary	
14. Elevations (Show whether DF, RI, etc.)		21A. Kind & Status Plug Bond	
		21B. Drilling Contractor	
		22. Approx. Date Work will start	
		November 6, 1981	

PROPOSED CASING AND CEMENT PROGRAM					
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
4 1/2"	N/A	N/A	N/A	N/A	N/A

We plan to drill a 4 1/2" hole 20' into Yates formation. A Gamma Ray log will be run to determine the top of the Yates. A Suitable cement plug will be pumped into the hole to plug from TD to the top of the water zone. Location will be cleaned and marker set.

THIS WELL IS BEING DRILLED AS A STRATIGRAPHIC TEST-HOLE FOR GEOLOGICAL INFORMATION ON AND UNDER NO CIRCUMSTANCES WILL IT BE PRODUCED.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Signed Anita Vigil Title Drilling Secretary Date 11-04-81
(This space for State Use)

APPROVED BY Mark Williams TITLE OIL AND GAS INSPECTOR DATE NOV - 6 1981
CONDITIONS OF APPROVAL, IF ANY:

29

CEC
MILLER
✱

А. ОЛАНЧУ ЖР
АНЧ-32

32

28

CEC
LOUISIE
-

4-A
660-9

cowboy
☼

CRC

Л. Е. Родчен

33

54

35

$$S_{12} - S = T$$

28E
K

5

6

2

1980
2. F

2300' ————— 1-K BR6NC0
 X + 1000' — X

1980.

3-K
1980' →

← 192

-1980

5-H
0660

8-0
1,980'

A diagram of a rectangular building layout. The top horizontal dimension is labeled '6-7' and '1,280''. The bottom horizontal dimension is labeled '7-K' and '1,280''. The left vertical dimension is labeled '08-5' and '085''. The right vertical dimension is labeled '08-5' and '085''. The diagram shows a rectangle with dashed lines extending from the corners, indicating a larger area or a continuation of the layout.

7-6: 009x

7-01 Q-099