OIL CONSERVATION DIVISION P.O. Box 1980, Hobbs, NM 88240 Santa Fe, New Mexico 87504-2088 NUV - 1 1933 TONNWED DO, Artasia, NM 88210 DISTRICTII P.O. Brower DD, Artasia, NM 88210 DISTRICTII P.O. Brower DD, Artasia, NM 88210  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK DRILL RE-ENTER DEEPEN DRILL DRILL DRILL DEEPEN DRILL DRILL DRILL DRILL DRILL DRILL DEEPEN DRILL D	Submit to Appropriate District Office State Lease — 6 copies Fee Lease — 5 copies		State of New Me Minerals and Natural Re	esources Departme		Form C-101 C\\ Revised 1-1-89
DISTRICTII   1000 Ro Brazos Rd, Aniec, NM 87410   STATE   FEE	P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088				*	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK    APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK	חוכד זו די				5. Indicate Type of Lease STATE X FEE	
Type of Work:   DRILL   RE-ENTER   DEEPEN   PLUG BACK	1000 Rio Brazos Rd., Aztec					: No.
Cedar Breaks "2" State   Some   Som	la. Type of Work:  DRILL b. Type of Well:		DEEPEN	PLUG BACK X	7. Lease Name or Unit A	agreement Name
Mewbourne 0il Company  3. Address of Operator P. O. Box 5270 Hobbs, New Mexico  4. Well Location Unit Letter G: 2130 Feet From The North Line and 1980 Feet From The East Line Section 2 Township 18S Range 30E NMPM Eddy County  10. Proposed Depth 3200' 11. Formation For a young Workover  13. Elevations (Show whether DF, RT, GR, etc.) 14. Kind & Status Plug, Boad Blanket on File Upon Approval  17. PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  18. Cap CIBP @ 6850' with 2-sx. cement. Set CIBP @ 3330' and cap with 2-sx. cement.  2. Perforate Grayburg from 3162' - 3190'. Stimulate and test.  3. Put well on production.	WELL X WELL OTHER ZONE X					
3. Address of Operator P.O. Box 5270 Hobbs, New Mexico  4. Well Location Unit Letter G: 2130 Feet From The North Line and 1980 Feet From The East Line  Section 2 Township 18S Range 30E NMPM Eddy County  10. Proposed Depth 3200 Grayburg Workover  13. Elevations (Show whether DF, RT, GR, etc.) 14. Kind & Status Plug, Bond 3629' GL  17. PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  18. Cap CIBP @ 6850' with 2-sx. cement. Set CIBP @ 3330' and cap with 2-sx. cement.  2. Perforate Grayburg from 3162' - 3190'. Stimulate and test.  3. Put well on production.	•				1	
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10. Proposed Depth   11. Formation   12. Rotary or C.T.   3200'   Grayburg   Workover     13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Status Plug. Bood   Blanket on File     Upon Approval     17.   PROPOSED CASING AND CEMENT PROGRAM     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     14. Kind & Status Plug. Bood   Blanket on File     Upon Approval     15. Drilling Contractor   16. Approx. Date Work will start   Upon Approval     17.   PROPOSED CASING AND CEMENT PROGRAM     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     16. Approx. Date Work will start   Upon Approval     17.   PROPOSED CASING AND CEMENT PROGRAM   SACKS OF CEMENT   EST. TOP     18. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Status Plug. Bood   Blanket on File     Upon Approval     19. Approx. Date Work will start   Up			100	205		EdSt Line
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13. Elevations (Show whether DF, RT, GR, etc.)  14. Kind & Status Plug. Bond Blanket on File  15. Drilling Contractor Upon Approval  16. Approx. Date Work will start Upon Approval  17. PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  18. Approx. Date Work will start Upon Approval  19. Drilling Contractor Upon Approval  20. Perforate Grayburg from 3162' - 3190'. Stimulate and test.  21. Put well on production.				1		1 -
PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP  1. Cap CIBP @ 6850' with 2-sx. cement. Set CIBP @ 3330' and cap with 2-sx. cement.  2. Perforate Grayburg from 3162' - 3190'. Stimulate and test.  3. Put well on production.	13. Elevations (Show whether		4. Kind & Status Plug. Bond	··· + · · · · · · · · · · · · ·	16. Approx.	Date Work will start
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<ol> <li>Cap CIBP @ 6850' with 2 sx. cement. Set CIBP @ 3330' and cap with 2 sx. cement.</li> <li>Perforate Grayburg from 3162' - 3190'. Stimulate and test.</li> <li>Put well on production.</li> </ol>	SIZE OF HOLE		· · · · · · · · · · · · · · · · · · ·			EST. TOP
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	2. Perforate Gr	850' with <del>2 sx</del> . ayburg from 316			cap with $\frac{2}{5x}$ .	cement.
		•				
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR FLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM. F ANY.  I hereby certify that the information above is true and complete to the best of my knowledge and belief.	ZONE. GIVE BLOWOUT PREVE	INTER PROGRAM, IF MAY.			PRESENT PRODUCTIVE 20NE AI	D PROPOSED NEW PRODUCTIVE

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

SIGNATURE DISTRICT Supt.

TITLE DISTRICT Supt.

DATE 10/28/93

TELEPHONE NO.

TELEPHONE NO.

APPROVED BY SIJPERVISOR, DISTRICT II TITLE

CONDITIONS OF APPROVAL, F ANY:

