			PECEWER		30-01	15-2336
DISTRIBUTION	M	IEW MEXICO OIL CON	SERVATION COMMISSIO	N 1	Form C+101	
ANTA FE			11.45.	_	Revised 1-1-65	
1LE		JUN 1 0 1980		n		Type of Lonne
1.S.G.S.						
AND OFFICE	<u>/</u>	O. C. D. ARTESIA, OFFICE		i i	.5. State Off & Gas Lodao No. E-7815	
PERATOR				: -		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					///////	
APPLICATION FOR FERMIT TO DRILL, DEEPEN, OR PLUG BACK					7. Unit Agree	ment Nome
	1					· · ·
. Type of Well DRILL X)	DEEPEN	PLUG	васк 🛄 🛉	8. Farm or La	use Name
			SINGLE NU	.TIPLE	Gulf	
Name of Operator	OCHER	· · · · · · · · · · · · · · · · · · ·	ZONE	20HE	9. Well No.	
Harlan Oil Co.					3	
Address of Operator				·····	10, Field and	Pool, or Wildcat
P.O. Box 668, A	Artesia, N.M.	88210			end E.	Millman SR
Location of Well		LOCATED 1650	FEET FROM THE NOTE	h LINE	<u>IIIIII</u>	MIMMI
				Class P		
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о 1650 _{геет гром}	THE East	LINE OF SEC. 21	195 RGE. 2	8E NMPM		
© 1650 _{геет гом}	FHE East	LINE OF SEC. 21	19S 866. 2	N NIP M	12. County	
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о 1650 реет ряом () () () () () () () () () () () () () (THE East	LINE OF SEC. 21	<u>195 scc.</u> 2	N NIP M		
		LINE OF SEC. 21			Eddy	
D 1650 FEET FROM	THE East	LINE OF SEC. 21	19. Projosed Depth	19A. Formation	Eddy	20. Rotary or C.T.
			19. Proposed Depth 1300'		Eddy	Cable Tool
Elevations (Show whether DF)	RT, etc.) 21A. 1	Cind & Stotus Phag. Bond	19. Projosed Depth 1300 ¹ 21B. Drilling Contractor	19A. Formation Seven Riv	Eddy ///////////////////////////////////	Cable Tool
. Elevations (Show whether DF) 3521' GR	RT, etc.) 21A. 1		19. Proposed Depth 1300'	19A. Formation Seven Riv	Eddy ///////////////////////////////////	Cable Tool
Elevations (Show whether DF)	RT, etc.) 21A. 1	Cind & Stotus Plug. Bond atewide active	19. Projosed Depth 1300 ¹ 21B. Drilling Contractor	19A. Formation Seven Riv	Eddy ///////////////////////////////////	Cable Tool
Elevations (Shone whether DF) 3521' GR	RT; etc.) 21A. H St	Cind & Stotus Plug. Bond atewide active PROPOSED CASING A	19. Projosed Depth 1300' 21B. Drilling Contractor Jenkins Bros. D ND CEMENT PROGRAM	19A. Formation Seven Riv rlg. Co.	Eddy vers 22. Approx. 7/1	Cable Tool Date Work will store LO/80
Elevations (Show whether DF) 3521' GR SIZE OF HOLE	RT, etc.) SIZE OF CASH	Cind & Stotus Plug. Bond Atewide active PROPOSED CASING A NG WEIGHT PER FOO	19. Projosed Depth 1300' 21B. Drilling Contractor Jenkins Bros. D ND CEMENT PROGRAM DT SETTING DEPTH	IgA. Formation Seven Riv rlg. Co.	Eddy vers 22. Approx. 7/1	Cable Tool Date Work will store LO/80 EST. TOP
Elevations (Show whether III) 3521' GR SIZE OF HOLE 12''	RT; etc.) 21A. H St	Cind & Stotus Plug. Bond atewide active PROPOSED CASING A NG WEIGHT PER FOO 24#	19. Projosed Depth 1300' 21B. Drilling Contractor Jenkins Bros. D ND CEMENT PROGRAM DT SETTING DEPTH 339'	19A. Formation Seven Riv rlg. Co.	Eddy vers 22. Approx. 7/1	Cable Tool Date Work will store LO/80 EST. TOP Circ.
Elevations (Show whether DF) 3521' GR SIZE OF HOLE	SIZE OF CASIL 8 5/8"	Cind & Stotus Plug. Bond Atewide active PROPOSED CASING A NG WEIGHT PER FOO	19. Projosed Depth 1300' 21B. Drilling Contractor Jenkins Bros. D ND CEMENT PROGRAM DT SETTING DEPTH	IgA. Formation Seven Riv rlg. Co.	Eddy vers 22. Approx. 7/1	Cable Tool Date Work will store LO/80 EST. TOP
Elevations (Show whether III) 3521' GR SIZE OF HOLE 12''	SIZE OF CASIL 8 5/8"	Cind & Stotus Plug. Bond atewide active PROPOSED CASING A NG WEIGHT PER FOO 24#	19. Projosed Depth 1300' 21B. Drilling Contractor Jenkins Bros. D ND CEMENT PROGRAM DT SETTING DEPTH 339'	19A. Formation Seven Riv rlg. Co.	Eddy vers 22. Approx. 7/1	Cable Tool Date Work will store LO/80 EST. TOP Circ.
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Elevations (show whether III) 3521' GR SIZE OF HOLE 12'' 7 7/8'' We propose to the	SIZE OF CASH 8 5/8" 4 1/2" drill to 1300	Cind & Status Plug. Bond atewide active PROPOSED CASING A NG WEIGHT PER FOO 24# 10.50#	19. Projosed Depth 1300' 21B. Drilling Contractor Jenkins Bros. D ND CEMENT PROGRAM DT SETTING DEPTH 339' 1300' Even Rivers forma	Seven Riv rlg. Co. SACKS OF 100 300	Eddy vers 22. Approx. 7/1 CEMENT	Cable Tool Date Work will atom LO/80 EST. TOP Circ. Circ.
Elevations (Show whether DF) 3521' GR SIZE OF HOLE 12" 7 7/8" We propose to 12" hole to 33	SIZE OF CASH 8 5/8" 4 1/2" drill to 1300 9', set 8 5/8	Cind & Stotus Plug. Bond atewide active PROPOSED CASING A NG WEIGHT PER FOO 24# 10.50#	119. Projosed Depth 1300' 218. Drilling Contractor Jenkins Bros. D ND CEMENT PROGRAM DT SETTING DEPTH 339' 1300' even Rivers formage educe hole to 7 7	SACKS OF SACKS OF 100 300 tion. We 78", dri	Eddy vers 22. Approx. 7/1 CEMENT e will dr 1 on to	Cable Tool Date Work will atom LO/80 EST. TOP Circ. Circ. Circ.
Levations (show whether)); 3521' GR SIZE OF HOLE 12" 7 7/8" We propose to 12" hole to 33 set 4½" 10.50#	size of cash size of cash 8 5/8" 4 1/2" drill to 1300 9', set 8 5/8 production s	Cind & Status Plug. Bond Actewide active PROPOSED CASING A NG WEIGHT PER FOO 24# 10.50#	19. Projosed Depth 1300' 21B. Drilling Contractor Jenkins Bros. D ND CEMENT PROGRAM DT SETTING DEPTH 339' 1300' Even Rivers forma	Seven River Seven River rlg. Co. SACKS OF 100 300 tion. We /8'', dri ely 300 s	Eddy vers 22. Approx. 7/1 CEMENT CEMENT e will dr 1 on to Sax. We	Cable Tool Date Work will store LO/80 EST. TOP Circ. Circ. Circ.

APPROVAL VAND FOR 90 DAYS UNLESS DRILLING COMMENCED, EXPIRES

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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 your the information above is true and complete to the b Signed	Production Clerk	Date	6/9/80
(This space for State Use) APPROVED BY U.C. State Use	SUPERVISOR: DISTRICT II	DATE.	JUN-1 1 1980

CONDITIONS OF APPROVAL, IF ANY

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