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DISTRIBUTION	NEW MEXICO OIL CONS	ERVATION COMMISSIC		orm C-101 evised 1-1-65	•
SANTA FE					Type of Lease
FILE				STATE	
U.S.G.S.					- <u> </u>
LAND OFFICE			.5		Gas Lease No.
OPERATOR				<u>E /</u>	933
			- R		
APPLICATION FOR PE	RMIT TO DRILL, DEEPEN,	OR PLUG BACK			
la. Type of Work				7. Unit Agree	ement Name
		D 1 1 1			
b. Type of Well	DEEPEN	PLUG	ВАСК	8. Farm or Le	ase Name
	ER	SINGLE MI	ZONE	Bell La	ke Unit 2
2. Name of Operator			9	9. Well No.	
EONOCO INC.				2	
3. Address of Operator					i Pool, or Wildcat
P. O. Box 460, Hobbs, N.M. 882	240		2	ellake i	Devonion North
4. Location of Well	LOCATED 1980	FFET FROM THE Eas		//////	
			8		
AND 1650 FEET FROM THE SOL	with LINE OF SEC. 7	TWP. 235 RGE. 3	4E NMPM		
		<u>IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</u>		12. County	
<i>(</i>				LEA	
Δ					
<i>/////////////////////////////////////</i>		19. Proposed Depth	19A. Formation		20. Rotary or C.T.
<i>ΛΗΗΗΗΗΗΗΗΗ</i> ΛΑ		14,810'	Devon	ion	Rotary
21. Elevations (Show whether DF, RT, etc.)	21A. Kind & Status Plug. Bond	21B. Drilling Contractor			. Date Work will start
3497' GR (est.)				Novem	ber1, 1980
22					

PROPOSED CASING AND CEMENT PROGRAM

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
.26 "	20"	94#	1100'	1821 3x.	Circ.
175"	13 3/8"	61#	5000'	35815K	Cire.
1.2 /4	9 5/8 "	43.5#	12,000'	28475X	4900'
8 1/2 "	7 3/4" liner	39 #	11500'- 14000'	2725x	11500'
6 1/2 "	5 1/2" liner	23#	11000'-14810'	3535X	11000'

It is proposed to drill a straight hole to a TD of 14,810' and complete it as a Devonion gas well.

See attachment for BOP specifications.

Gas is dedicated to a purchasen

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

Signed N.E. Burgham	Administrative Supervisor		Date October 2, 1980		
(This space for State Use) Orig, Signed by Los Ciements	TITLE		OC1 8 1980		
CONDITIONS OF APPROVAL, IF ANY:			eart		

 $Q_{1}=\left\{ \left\langle \phi_{1}^{2},\phi_{2}^{2}\right\rangle \right\} \left\langle \phi_{1}^{2}\phi_{2}^{2}\right\rangle Q_{1}^{2}\left\langle \phi_{1}^{2}\right\rangle \left\langle \phi_{2}^{2}\right\rangle \left\langle \phi_{1}^{2}\right\rangle \left\langle \phi_{2}^{2}\right\rangle \left\langle \phi_{1}^{2}\right\rangle \left\langle \phi_{1}^$



OCT 31980 CCT 71930

REOF MED

NL MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

. . . .

Form C-102 Supersedes C-128 Effective 1-1-65

		All distances must be f	rom the outer bou	ndaries of t	he Section.		······································
Operator Conoc	nc.		Bell	Lake	Unit		Well Mc. 20
J	Section 7	Township 23 south	Range 34 ei	ast	County	Lea	
Actual Footage Local	feet from the	east line and	1650	feet	from the	south	line
Ground Lyvel Elev. 3500, 9	Producing Fo		Pool Rell		vonion i		Dedicated Anneage:
		ated to the subject w					
2: If more that interest and	• n one lease is l royalty).	dedicated to the wel	l, outline each	and iden	tify the ow	mership the	ereof (both as to working
dated by co	mmunitization,	lifferent ownership is unitization, force-pooli nswer is "yes," type o	ing. etc?		ave the in	terests of a	all owners been consoli-
[]Yes							
	necessary.)	owners and tract desc	riptions which	nave act	ually been	consolidat	ed. (Use reverse side of
							unitization, unitization, upproved by the Commis-
			<u> </u>				CERTIFICATION
1			1				rtify that the information con-
	i. I		.# 				in is true and complete to the - knowledge and belief.
	}		l		c l		
<u> </u>	+	+				Name Name	Bindian
1	l L		1			Position	Analyst
1			, 			Company	
1	ł		1		(-	<u>Conoc</u> Date 10/1/	<u>:0 _Lhc.</u>
	1		r 		<u> </u>		80
I GALENGIN		Ŷ	 	80		shown on th notes of a under my s	ettify that the well location his plat was plotted from field ctual surveys made by me or upervision, and that the same d correct to the best of my and belief.
1 -1 =	676					Date Surveye	9-12-80
						and or Land :	WWest
0 330 760 19	G 1326 1680 19	AG 2310 2440 200		000 60	, //		DIGHN W. WEST 876 PATRICK A. ROMERO 8863 Rongld J. Eidson 3235

de now ACTONIQUE.



CONTINENTAL OIL COMPANY Blow-out Preventer Specifications



NOTE:

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Manual and Hydraulic controls with closing unit no less than 75' from well head. Remote controls on rig floor.

DUE TO SUBSTRUCTURE CLEARANCE, HYDRILL MAY OR MAY NOT BE USED.

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