District I PO Bux 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Arlesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-101 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

State Lease - 6 Copies

istrict IV						2.201 2000			ree	: Lease - 5 Col	
O Box 2088, S.	anta Fc, NM	1 87504-20	88							NDED REPOR	
APPLICA	TION	FOR I	PERMIT	TO DR	ILL, RE-EN	TER, DEE	PEN, PLUGB	ACK	OR A	DD 4 701	
				Operator N	ame and Address.		11, 12002	nck,		GRID Number	
CONOCO INC.									i		
10 DESTA DRIVE STE 100W									005073 3 API Number		
MIDLAND, TEXAS 79705						f				30-025-32698	
* Prop	* Property Code		Property Name						1	Well No.	
	003098		State AC				-				
	, .				⁷ Surface	Location		· · · · · · · · · · · · · · · · · · ·		7	
UL or lot no.	Section	Townsh	ip Range	Lot Idn	Feet from the	North/South line	e Feet from the	East/W	est line	County	
Ε	30	19			1980	North	860	Wes		Lea	
		8]	Proposed	Bottom	Hole Locat	ion If Differ	ent From Sur	face		<u> </u>	
L or lot no.	Section	Townshi	hip Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line		County	
							ĺ				
_		Proposed Po					" Propos	" Proposed Pool		<u> </u>	
Eumon 1	t Yates	7 Rvi	rs Queen	Gas			_				
" Work T	Vpc Code	γ	¹¹ Well Type	- C- I							
N N		İ	wearypi	: Code	13 Cable/Rotary		14 Lease Type Co	14 Lease Type Code		15 Ground Level Elevation	
¹* Multiple			l' Proposed	Dest	R		S			36701	
			17 Proposed Depth		14 Formation		1 Contractor	1° Contractor		28 Spud Date	
						s/7 Rvr/Queen 12/26/94				/26/94	
Hole Siz	,		.i e:	Propose	ed Casing ar	nd Cement P	rogram		<u></u>		
12-1/4"			Casing Size		g weight/foot	Setting Depth	Sacks of	Sacks of Cement		Estimated TOC	
7-7/8"		8-5/8" 5-1/2"		24#		420′	350	350		Surface	
			0 1/2		* J#	3730 ′	850	850		Surface	
				+							
				 							
escribe the p	roposed pro	gram. if	this applicatio	n is to DEE!	EN or PLUG BAC	K give the data on	the present producti		<u></u>		
It is p the pla	ropose n outl	d to d ined i	rill th n the fo	is well ollowin	verticall g attachme	y through t nts:	the Queen fo				
2. Pro 3. Cem	posed entina	Well P Procr	'lan Out:	line	ation Plat ations				A		
hereby comify	1h as sh = 1 = 5 =			·		ermit Ex Cate Unic	pires & Mont iss Drilling U	hs fro nderv	yay. Om Ab	pruvar	
hereby certify that the information given above is true and complete to the best ny knowledge and belief.						OIL CONSERVATION DIVISION					
nature: Jewil W. Hoones						Approved by:					
Jerry W. Hoover						Title:					
Sr. Conservation Coordinator					Арр	Approval Date: Expiration Date:					
:	10///		Phone:			ditions of Approval	3 1004				
	10/6/94	4	(915)	686-6		icheil 🗆					

Attached 🔘