District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-101 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies

Certificate Number

## OIL CONSERVATION DIVISION PO Box 2088

000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 875
istrict IV	
D Box 2088, Santa Fe, NM 87504-2088	

AND RELIEVE	,, .	NM 8/410		Santa	i re, inivi o	7504-2088				ree	Lease - 5 Copies	
District IV O Box 2088, San	nta Fe, NM	87504-208	В							AMENI	DED REPORT	
APPLICA	TION I	FOR P	ERMIT '	TO DRI	LL, RE-EN	ITER, DEI	EPEN,	, PLUGBA	ACK,	OR AL	DD A ZONE	
					me and Address.	<del></del>			i		RID Number	
Yates Petroleum Corporation												
105 South Fourth Street				RECEIVED					<sup>3</sup> API Number			
Artesia, NM 88210				AUS 1.0.000					30 - 015-22331			
<sup>4</sup> Property Code			<sup>4</sup> Property Name AUG 1 V 1995						' Well No.			
01218	35		Dayton	FO					<i>y</i>		2	
					<sup>7</sup> Surface	Location	- (C	on. d	W.			
UL or lot no.	Section	Townsh	ip Range	Lot Ida	Feet from the	North/South	ine 🕦	STrym De	East/W	est line	County	
F	28	18S	26E		1650	North		1650	Wes	st	Eddy	
	-	8	Proposed	Bottom	Hole Locat	ion If Diff	erent					
UL or lot no.	Section	Townshi		Lot Ida	Feet from the	North/South		eet from the		est line	County	
	·	' Pro	posed Pool 1	<u> </u>				" Propos	ed Pool 2		<u> </u>	
Atoka S	an And	res										
											<del> </del>	
" Work Type Code " Well Type Co		e Code	13 Cable	r/Rotary	" Lease Type Code		de	15 Ground Level Elevation				
P			Pulling Unit		P			3408' GR				
14 Mu	ltiple		17 Proposed	Depth	18 Formation		18 Contractor		24 Spud Date			
N		P	BTD 2410	) '	San A	ndres	ı	Unknown		AS	ASAP	
			21	Dronog	ad Casina	nd Camant	7					
				Propose	ed Casing a	na Cement	Prog	ram				
Hole Si	ZE .	Cı	sing Size		ed Casing a	Setting De			Cement	1	Estimated TOC	
Hole Siz		Cı					epth	Sacks of	****	I	Estimated TOC	
	"	4½ &	sing Size	Casir 20#		Setting De	epth		e	I	Estimated TOC	
9-1/2	"		sing Size	Casir 20#	ng weight/foot	Setting De 1176	epth	Sacks of In place	e	I	Estimated TOC	
9-1/2	"		sing Size	Casir 20#	ng weight/foot	Setting De 1176	epth	Sacks of In place	e	I	Estimated TOC	
9-1/2 6-1/8	11	41 &	5 ½ "1	20# 9.5#	ng weight/foot	Setting De 1176 2785	epth	Sacks of In place In place	ce ce			
9-1/2 6-1/8	ii	4½ &	sing Size  7'1  5½'1	20# 9.5#	# & 11.5#	Setting Do 1176 2785	epth	Sacks of In place In place	ce ce			
9-1/2 6-1/8 Describe the place. Describe the	oroposed prothe blowout	4½ &	sing Size  7''  5½''  This application program, if	Casia 20# 9.5#  on is to DEE	y & 11.5#  PEN or PLUG BA	Setting Do  1176 2785	on the p	Sacks of In place In place	ce ce ve zone an	ad proposed	l new productive	
9-1/2 6-1/8  Describe the propose	proposed prothe blowout	4½ &	sing Size 7" 5½"  this application program, if	Casin 20# 9.5f	y & 11.5#  PEN or PLUG BA	Setting Do  1176 2785  CK give the data necessary.  757' and	on the p	Sacks of In place In place In place	ce ce ve zone an	ad proposed	new productive	
9-1/2 6-1/8  Describe the propose ropose POOH	proposed prothe blowout to abar with	4½ &	sing Size 7" 5½"  this application program, if deso per and pump	Casia 20# 9.5f  position DEE any. Use address of Nipp	PEN or PLUG BA	Setting Do  1176 2785  CK give the data accessary. 2757' and est BOP.	on the p	Sacks of  In place In place  In place  resent production  applete to the with production of the produc	ve zone an	ad proposed Andres	l new productive s as follow	
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