		1								chh
DISTRICT I 1625 N. French Dr., Hobbs, NM 88240 Energy			State of New Mexico					2		Form C-101 sed March 17, 1999 nstructions on back
DISTRICT II 811 South First, Artesia, N	4 88210			NCEDVAT		ICIA		- N - 1		riate District Office
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			OIL CONSERVATION DIVIS PO BOX 2088 OCO Santa Fe, NM 87504-2088				EIVED	5 10 L &		ate Lease - 6 Copies ee Lease - 5 Copies
DISTRICT IV 2040 South Pacheco, Santa	Re, NM 8750	:					~~~~ 2 <sup>7</sup>			ENDED REPORT
APPLICATIO					NTER, DI	EPE	en, PLUC			DD A ZONE
		-	ae and Addres m Corpo				<sup>2</sup> OGRID Number 025575			
	South F	ourth Str	reet				<sup>3</sup> API Number			
4.0.0.0	Artesia	a, New Mexico 88210 <sup>5</sup> Property Name				3	30- OLS - 31604 <sup>6</sup> Well No.			
Property Code		Braham AKE		ate			3			
	′I			-	e Locatior	 1				
UL or lot no. Section B 2	Township 22S	<sub>Range</sub> 31E	Lot Idn	Feet from the 660'	North/South L North	ine I	Feet from the 1650'	East/We Ea		County Eddy
$h_{\mathfrak{d}_2}$ .	<sup>8</sup> Pro	posed	Bottom	Hole Loca	ation If Di	ffere	ent From	Surfa	ce	
UL or lot no. Section	Township	Range	Lot Idn	Feet from the	North/South L	ine I	Feet from the	East/West Line		County
Undesię	° Propos gnated Lo	ed Pool I ost Tank	Delawa	re	PLEASE	NOTE		posed Pool 2		GREEMENT.
Work Type Code <sup>12</sup> Well Type C			Code <sup>13</sup> Cable/Rotary			<sup>14</sup> L	<sup>14</sup> Lease Type Code		<sup>15</sup> Ground Level Elevation	
N <sup>16</sup> Multiple	N O Multiple <sup>17</sup> Proposed D		enth <sup>18</sup> Form				S <sup>9</sup> Contractor		20 Spud Date	
N										
		21	Propos	ed Casing	and Ceme	nt P	rogram			
Hole Size	Casing Size		Casing weight/feet		Setting Depth		Sacks of Cement		Estimated TOC	
17 1/2"	13 3/8"		48#		650'		450 sx		Surface	
11"	8 5/	-	<u> </u>		4150' 8500'		1400 sx		Surface	
7 7/8"	5 1/2"		15.5	13.5# + 17#				750 sx		fau
<sup>22</sup> Describe the proposed Describe the blowout pr						data c	on the present	productive :	zone and pr	oposed new productiv
Yates Petroleu Approximately commercial, pr production. <u>MUD PROGR</u> /	650' of su oduction	urface ca casing v	asing wil will be ru	l be set and n and ceme	cement cir nted, will pe	culate erfora	ed to shut ate and sti	off grav mulate a	el and c as neede	avings. If ed for
Brine/Starch.		000# BC	OPE will			8" ca	sing and t	ested da	aily.	
BOPE PROGE	$\overline{\mathbf{n}}$	ven goove is	true and con	plete to the best of		ATT.	CONTREE	TTA TTA		TOTON
BOPE PROGE	$\overline{\mathbf{n}}$	ven poove is	true and com	plete to the best o	Approved by:	ORIC	CONSER	NED BI	TIM W	ISION . GUM /36
BOPE PROGE <sup>23</sup> I hereby certify that the my knowledge and beligh. Signature:	$\overline{\mathbf{n}}$	ven soove is	true and com	plete to the best o	Approved by: Title:	orig Dist	INAL SIG	NED BI	TIM W	GUM ACK
2 <sup>3</sup> I hereby certify that the my knowledge and belief. Signature: Printed name: Cy	Information gi	bro	true and com	plete to the best o	Approved by: Title:	DRIG DIST	INAL SIG RICT H S	NED BI	TIM W	GUM ACK

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