PO Box 1980, Hobbs, NM 88241-1980 District II. 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztoc, NM 87410			OIL CONSERVATION DIVISION A Submit to Appropriate						ctober 18, 19 ructions on bai e District Off			
				2	040 South anta Fe, N	IM 87595 MIN 1999			Follow State Lease - 6 Cop W Feo Lease - 5 Cop			
District IV 2040 South Paches	, NM 87505	$\begin{pmatrix} \mathbf{a} \\ \mathbf{c} $										
APPLICA	ATION	FOR PE	RMIT	TO DRI	LL, RE-E	NTER, DE	EPE	N, PLUGÐ	<u> Хск,</u>	OR AD	D A ZON	
		¹ Operator Name and Addree YATES PETROLEUM CORE			SI. PORATION		0505155535		^a OGRID Number 025575			
		105 South Fourth Str			reet			1-0				
			Artes:	ia, New	/ Mexico	88210	30-015-30659			30-015-3065		
Prope	Property Code		•			⁴ Property Name ho "ACT" State Com.					Well No.	
<u> </u>	<u>[[4]</u>		<u></u>	<u>-</u>	the second s	e Location	ace	Com.		l	1	
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the		line	Feet from the	Fast/V	Vest Line	County	
Н	8	175	27E		1650'	North		660'	Ea		Eddy	
		⁸ Pı	roposed	Bottom	Hole Loca	ation If Diff	eren	t From Sur	face			
UL or lat no.	Section	Township	Range	Lot Ida	Feet from the	North/South	liae	Feet from the	East/W	Vest line	County	
		' Propos	ed Pool 1	·	J			** Propo	sed Pool 2	2		
Crew	Flat	s Morrow	<u>'</u>]	<u>577</u>	0							
					" Cab			" Lease Type Co	Lease Type Code "C		d Level Elevatio	
N ¹⁴ Multiple			G I' Proposed Depth		R "Formation		S "Contractor		3362'			
	10		9150' M		Moi	lorrow		Undesignated			²⁶ Spud Date ASAP	
	r			Propos	ed Casing a	and Cement	Pro	gram				
Hole Size		Casing 61ze 8 5/8"			ng weight/foot						stimated TOC	
7 7/8"		<u> </u>		24# J-55 11.6# S-95		<u>1400'</u> 9150'		<u> </u>		Circulated TOC 7500'		
1 1/1	8"	4	1/2"	1 11.1							L /300'	
<u> </u>	8"	4	1/2"	11.6	J# 3-95				<u> </u>			
1 1/-	8"	4	1/2"				u m	WOC time				
" Describe the p	roposed pro	ogram. If thi	s applicatio	n is to DEEF	EN or PLUG BA			WOC time	/8pr	L	· · · · · · · · · · · · · · · · · · ·	
² Decribe the pr zone. Decribe the Yates Pet formation to shut c	proposed pro- the blowout troleum ns. Ap off gra irculat RAM: 0 SRAM:	prevention p oprovention p oproximativel and ted, will -1400' tarch. BOPE wi	s application rogram, if a cation itely 1 l cavir .1 perf FW; 14 11 be	n is to DEEE any. Use add propos 400' o ags. I forate 400'-47	EN or PLUG BA ditional sheets if a es to dri f surface f commerc and stimu 00' FW Ge		on the st t ill ucti eede 3100	WOC time present production the Morrow be set an on casing ed for pro	and d cem will ductione; 8	interme ent cir be run on. 100'-TD	diate culated and Salt Ge	
² Describe the pr zone. Describe the Yates Pet formation to shut co cement ci MUD PROGR BOPE PROG	proposed pro- the blowout troleum ns. Ap off gra irculat RAM: 0 SRAM: 0 SRAM:	prevention p prevention p oproximativel and ted, will -1400' tarch. BOPE wi operati	s application regram, if a cation ately 1 l cavir .1 perf FW; 14 11 be onal.	n is to DEEF my. Use add propos 400' o ngs. I forate 200'-47 instal	EN or PLUG BA ditional sheets if a es to dri f surface f commerc and stimu 00' FW Ge led on the	Minim CK give the data becasary. Il and test casing with ial, produ- late as ne il; 4700'-8 e 8 5/8" c	on the st t ill ucti sede 3100 casi	WOC time present productive the Morrow be set an on casing ed for pro- o' Cut Bri- ang and te	and d cem will ductione; 8 sted	interme ent cir be run on. 100'-TD daily f	diate diate culated and Salt Ge or	
² Describe the pr zone. Describe the Yates Pet formation to shut of cement ci MUD PROGR BOPE PROG BOPE PROG	proposed pro- the blowout troleum ns. Ap off gra irculat RAM: 0 SRAM: 0 SRAM:	prevention p prevention p oproximativel and ted, will -1400' tarch. BOPE wi operati	s application regram, if a cation ately 1 l cavir .1 perf FW; 14 11 be onal.	n is to DEEF my. Use add propos 400' o ngs. I forate 200'-47 instal	EN or PLUG BA ditional sheets if a es to dri f surface f commerc and stimu 00' FW Ge led on the	Minim CK give the data becasary. Il and test casing with ial, produ- late as ne il; 4700'-8 e 8 5/8" c	on the st t ill ucti sede 3100 casi	WOC time present production the Morrow be set an on casing ed for pro	and d cem will ductione; 8 sted	interme ent cir be run on. 100'-TD daily f	diate culated and Salt Ge or	
²² Describe the pr zone. Describe the Yates Pet formation to shut c cement ci MUD PROGR BOPE PROG ²⁰ I hereby certify, of my knowledge i Signature: Printed name:	troposed pro- the blowout troleum ins. Ap off gra irculat RAM: 0 SRAM: 0 SRAM: that the info ad clief.	prevention p prevention p proxima ivel and ied, will -1400' tarch. BOPE wi operati	s application rogram, if a cation ately 1 l cavir .1 perf FW; 14 11 be onal.	n is to DEEF my. Use add propos 400' o ngs. I forate 200'-47 instal	EN or PLUG BA ditional sheets if a es to dri f surface f commerc and stimu 00' FW Ge led on the cue to the best	Minim CK give the data becausery. Il and test casing with ial, producted late as ne l; 4700'-8 e 8 5/8" co OII	on the st t ill ucti sede 3100 casi	WOC time present productive the Morrow be set an on casing ed for pro- o' Cut Bri- ang and te	and d cem will ductione; 8 sted	interme ent cir be run on. 100'-TD daily f	diate diate culated and Salt Ge or	
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²² Describe the pr zone. Describe the Yates Pet formation to shut co cement ci MUD PROGR BOPE PROG ²⁰ I hereby certify, of my knowledge of Signature: Printed name: Title:	troposed pro- the blowout troleum ns. Ap off gra irculat RAM: 0 SRAM: 0 SRAM: that the info ad clief. KEN BE	prevention p Corpor oproximation p to Corpor oproximation ced, will operation BOPE will operation coperation ARDEMPH	s application rogram, if a cation itely 1 cavir l cavir I perf FW; 14 11 be onal. above in L	n is to DEEF my. Use add propos 400' o ngs. I forate 200'-47 instal	TEN or PLUG BA ditional sheets if a es to dri f surface f commerc and stimu 00' FW Ge led on the cue to the best	Minim ACK give the data becausary. Il and test casing with ial, produ- late as ne l; 4700'-8 e 8 5/8" co OII Approved by: Title:	on the st t ill ucti ieede 3100 casi	WOC time present productive the Morrow be set an on casing ed for pro- o' Cut Bri ang and te ONSERVA	And and d cem will duction sted TION	interme ent cir be run on. 100'-TD daily f DIVISI	diate culated and Salt Gei or	

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