Submit to Appropriate District Office State Lease — 6 copies Fee Lease — 5 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico . . rgy, Minerals and Natural Resources Departme

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

	Santa Fe File BLM Land Office B of M	\ \ \ \		Form C-101 Revised 1-1-89
2	IF NO. Y assign	el Ky	Ø	D on New Wells)

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DISTRICT II	NM 89210		0.50 (2000	5. Indicate		
	14141 00210				S.	TATE E FEE
DISTRICT III 1000 Rio Brazos Rd., Azte	c, NM 87410					No.
		O DRILL DEEDEN (OD DI HO DAOK	7///////	10	
la. Type of Work:	HON FOR PERMIT I	O DRILL, DEEPEN, C	JH PLUG BACK		<u> </u>	
1	_			1		
DRIL b. Type of Well:	L X RE-ENTER	DEEPEN	PLUG BACK	River	Bridge	UX St.
OIL OAS _	OTHER	SINGLE ZONE	RECEIVE .			
2. Name of Operator				8. Well No.		
Yates Petrol	STATE FEE					
3. Address of Operator	ATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK ATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK ATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK ATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK ATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK ATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK ATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK ATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK ATION FOR PRICE BRIDGE UX St. ATION FOR BRIDGE UX ST. ATION FOR PRICE BRIDGE UX ST. ATION FOR BRIDGE UX ST. ATI					
	urth Street, Art	TTO DRILL, DEEPEN, OR PLUG BACK TER DEEPEN PLUG BACK On AUG 01 '89 AT testa, NM 88210 O. C. D. AT From The South ATTENDED BACK PECE FOR The West Line AT testa, NM 88210 O. C. D. AT From The South Plug Back Plug Back Prom The West Line AT testa, NM 88210 O. C. D. AT				
4. Well Location	CATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK ORILL REENTER DEEPEN PLUG BACK To Coleum Corporation AUC 01 '89 Fourth Street, Artesia, NM 88210 O. C. D. M : 660 Feet From The South ANTERNAL MARKET BACK BELLEW OF THE BLANKS OF COUNTY PROPOSED CASING AND CEMENT PROGRAM E SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 8 5/8" PROPOSED CASING AND CEMENT PROGRAM SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 8 5/8" 24 # J55 Approx. 850' 650 sacks Circulate 9 to drill and test the Abo and intermediate formations. Approximately 850' e casing will be set and cement circulated to surface. If commercial, production of the run and cement with adequate cover, perforated, and stimulated as needed stion. MM: FW Gel/LCM to 850', Brine to 3500'; Brine/KCL water to TD AM: BOP's will be installed at the offset and tested daily. PASSONAL ALLID FOR LEO DAYS 7. Less Name or Unit Agreement Name River Bridge UX St. 7. Less Name or Unit Agreement Name River Bridge UX St. 7. Less Name or Unit Agreement Name River Bridge UX St. 7. Less Name or Unit Agreement Name River Bridge UX St. 7. Less Name or Unit Agreement Name River Bridge UX St. 7. Less Name or Unit Agreement Name River Bridge UX St. 8. Well No. 11. Formation Pecco Slope Abo County Pecco Slope Abo County Pecco Slope Abo 11. Formation 12. Rotary or CT. Rotary 13. Rotary or CT. Rotary 14. Approx. Back County Rotary or CT. Rotary 15. Drilling Contractor Abo 16. Approx. Back Work will stant ASAP PROPOSED CASING AND CEMENT PROGRAM 11. Formation 12. Rotary or CT. Rotary 12. Rotary or CT. Rotary 14. Approx. Back County 15. Drilling Contractor 16. Approx. Back Work will stant ASAP PROPOSED CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 26. Sold Sacks 27. To County 28. Suppose Stope Abo 18. Well No. 19. Poposed Depth Sack Office To County 19. Poposed Depth Sack Office T					
Unit Letter M	: <u>000</u> rear	om the South A	WITH THE PARTY OF	Feet	From The _	West Line
Sertion 16	Tonnel	9 South	25 East	. n. cm. r	Chaves	_
	//////////////////////////////////////		age	NMPM /////////		County
		10. Proposed Depth	11.1	Compation		12. Rotary or C.T.
		////\ · · · · · · · · · · · · · · · · ·				
13. Elevations (Show wheth	er DF, RT, GR, etc.)	. Kind & Status Plug. Bond	15. Drilling Contractor		16. Approx	Date Work will start
3573.5' GR			-			
17.	PR	OPOSED CASING AN	ID CEMENT PROGR	2014	· · · · · · · · · · · · · · · · · · ·	
SIZE OF HOLE					CEMENT	EST TOD
12 1/4"						Circulate
7 7/8"	4 1/2"	9.5# J55		+		022000
of surface contains will be for production of surface contains will be for production of the surface contains with the surface contains and surface contains	asing will be see be run and cemer on. FW Gel/LCM to BOP's will be	et and cement circle with adequate 850', Brine to	rculated to sur cover, perfora 3500'; Brine/KC e offset and te	face. If ted, and L water to sted dail	commerciation of the stimular	Cial, production ted as needed POST ID-1 NANTE S-11-39
I hereby certify that the inform	NTER PROGRAM, IF ANY.	to the best of my knowledge and b	OR PLUG BACK, GIVE DATA ON		CTIVE ZONE ANI	D PROPOSED NEW PRODUCTIVE
(This space for State Use)	ORIGINAL SIGI MIKE WILLIAM SUPERVISOR	NED BY			•	AUG 3 1989

NOTIFY HIALOICID. IN SUFFICIENT TIVE TO CONTROS CEMENTING THE 858 CASING Submit to Appropriate Diffrict Office State Lease - 4 copies Fee Lease - 3 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

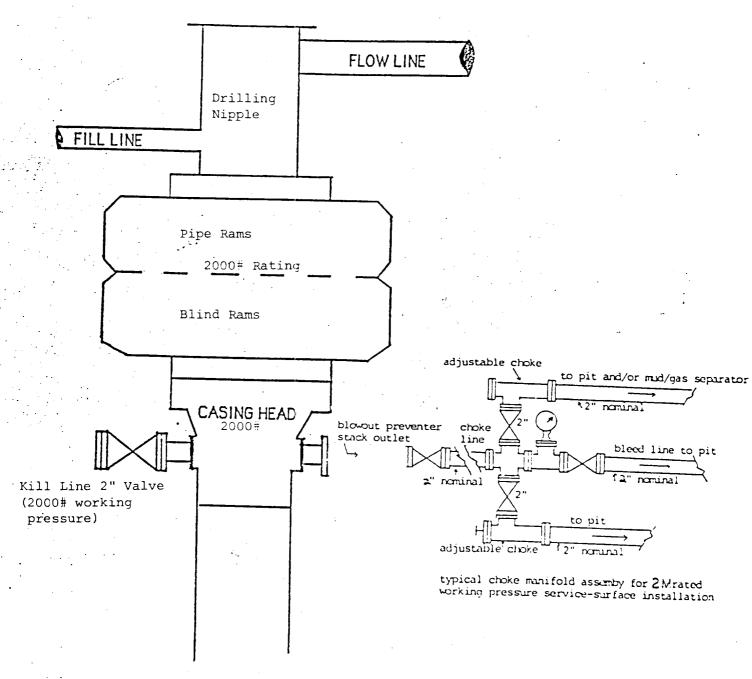
DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT III
1000 Rio Bresos Rd., Aziec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT
All Distances must be from the outer boundaries of the section

petator	•		Lease			Well No.
YATES PETR	OLEUM CORPOI	RATION	RIV	ER BRIDGE "	UX" STATE	3
		waship	Range		County	
	16	9 Sout	n	25 East	NMPM (Chaves
Actual Pootage Location			* · · * · · · · · · · · · · · · · · · ·			
660 feet	from the Sout	h lim	e and 660		feet from the West	line
iound level Elev.	Producing For	metice.	Pool D	os Scupe	- 11	Dedicated Acreege:
3573.5	AE	0	PIPEC	ios alupi	= HDO	160 Acres
1. Ostline the	screege dedicated to t	he subject well by colo	red pencil or hachure	marks on the plat bei	ow.	
						- A
2. If more then	COS TRETA IN COUNCILIO	a to fine ment' ormine è	ect and lossing me o	American b success (por	h as to working interest a	n royery).
3. If more than	one lease of differen	cornembip is dedicate	d to the well, have the	interest of all owner	s been consolidated by o	enemaitization,
	force-pooling, etc.?					
_ Ye			yes" type of consolida			
If answer is "n this form if ne		tract descriptions which	on make actually been	CODBOHOMEG. (USE N	everse mas of	
No allowable v	will be assigned to the	well until all interests	have been consolidate	d (by communitization	on, unitization, forced-poo	oling, or otherwise)
		ing such interest, has b			·	
					OPER	ATOR CERTIFICATION
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						ETOR CERTIFICATION
				i	I hereby co	rtify that the well location show
/ /				i	on this pla	t was plotted from field notes
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YATES PETROLEUM CORPORATION



BLOWOUT PREVENTER 2M SYSTEM '