,				··· v			9,1	h,h,	
-+	- Submit to Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies	Energy, 1	State of New Mex Minerals and Natural Re				Form C-101 Revised 1-1-89	rs+	
	DISTRICT I P.O. Box 1980, Hobbe, NM 88240		P.O. Box 208 P.O. Box 208 anta Fe, New Mexico	8 RECEIVED	30-0	15-2802	on New Wells)	•	
	DISTRICT II P.O. Drawer DD, Artesia, NM 88210		5. Indicate	Type of Lease	ATE 🖾 🕺 FEE				
	DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87-	Appl	6. State Oil & Gas Lease No. V-2747						
	APPLICATION FC	OR PERMIT T	R RLUG BACK	<u> </u>					
ſ	1a. Type of Work:			ARTESIA, OFFICE	7. Lease Name or Unit Agreement Name				
	DRILL X b. Type of Well:	RE-ENTER	DEEPEN						
		κ	Bandana Unit 13801						
	2 Name of Operator YATES PETROLEUM CO	RPORATION		8. Well No.					
ł	3. Address of Operator	<u>></u>	9. Pool name or Wildcat						
	105 South Fourth S	treet, Art	88210	Wildeat Morrow RUBERA GRAW					
	4. Well Location Unit Letter::	990 Foot Fr	BO Feet From The Line						
	Section 32	Towns	. 22S Ran	24E	NMPM	Eddy	Ca	unt v	
Ę								ÎΠ	
			10. Proposed Depth 11,000 '		Morrow		12 Roary or C.T. Rotary		
	13. Elevations (Show whether DF, RT, 4262 '	, GR, etc.)	4. Kind & Status Plug. Bood - Blanket	15. Drilling Contractor Not Dete	rmined	16. Approx. I AS	Sate Work will start AP		
	17.	PR	OPOSED CASING AN	D CEMENT PROGE	RAM				
		OF CASING	WEIGHT PER FOOT	SETTING DEPTH		FCEMENT	EST. TOP		
+		3 3/8	54.5#	350		sacks	circulated		
╂		5/8	36# 23 & 26	2500		sacks	circulated		
L	8 3/4 7		25 & 20	10400	1900 s	sacks	as warrant	ed	
	Yates Petroleum Co formations. Appro to shut off gravel cemented, will per	ximately 3 and cavir forate and	350' of surface c ngs. If commerci l stimulate as ne	asing will be s al, production eded for produc	et and o casing v tion.	vill be r	rculated In and		
	MUD PROGRAM: FW ge					0		D.	
	BOP PROGRAM: BOP's	anu nyuri	I WIII DE INSTAL	red on the 9 5/	o casir	ig and te	sted daily.		

APPROVAL VALID FOR 180 DAYS PEPMIT EXPINES 12:32-94 UNLESS DRILLING UNDERWAY

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I beredy certify that the information adare is true approximption of the best of my skinkature	Landman	6/29/94
TYPE OR PROVI NAME KEN BEARDEMPHL		TELETHONE NO. 748-4348
(This space for State Use)	GEOLOGIS	- DATE 6-30-94
CONDITIONS OF AFFROVAL, IF ANY:	Part I	$\mathcal{D}_{\mathcal{G}}^{\mathcal{G}}$.
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Application Expiren

District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

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

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Form C-102 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

IAR Number IP No Code IP SPECIAL URBALL IP NAME 3:0:::::::::::::::::::::::::::::::::::			WI	ELL LO	CATIO	N AND AC	REAGE DED	ICATION P	LAT			
Preperty Code * New **********************************							0.0	³ Pool N	ame			
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YATES PETROLEUM CORPORATION



typical choke manifold assumby for 14 rated working pressure service-surface installation

EXHIBIT B

THE FOLLOWING CONSTITUES THE MINIMUM BLOWOUT PREVENTER REQUIREMENTS FOR 3000 PSI WP SYSTEMS

- 1. All preventers to be hydraulically operated with secondary manual controls installed prior to drilling out from under casing.
- 2. Choke outlet to be a minimum of 3" diameter.
- 3. Kill line to be of all steel construction of 3" minimum diameter.
- 4. All connections from operating manifolds to preventers to be all steel. Hole or tube to be a minimum of one inch in diameter.
- 5. The available closing pressure shall be at least 15% in excess of that required with sufficient volume to operate the B.O.P.'s.
- All connections to and from preventer to have a pressure rating equivalent to that of the B.O.P.'s.
- 7. Inside blowout preventer to be available on rig floor.
- Operating controls to be located a safe distance from the rig floor.
- 9. Hole must be kept filled on trips below intermediate casing.

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