PO Box 1980, Hobbs, NM 88241-1980

PO Drawer DD, Artesia, NM 88211-0719

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

District III

State of New Mexico Energy, Minerals & Natural Resources Department

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

Form C-101 Revised February 10, 1994

Instructions on back

Submit to Appropriate District Office

State Lease - 6 Copies

Fee Lease - 5 Copies

PO Box 2088, Santa Fe, NM 87504-2088 __ AMENDED REPORT APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE Operator Name and Address. 1 OGRID Number YATES PETROLEUM CORPORATION RECEIVED 25575 105 South Fourth Street ' API Number Artesia. New Mexico 88210 30 - 015 - 28053 Property Na 400 0 3. 02 ⁴ Property Code ' Well No. STATE K #3 ⁷ Surface Locationesia, OFFICE UL or lot no. Range Section Township Lot Idn Feet from the North/South line Feet from the East/West line County K 28 19S 19801 25E South 19801 West Eddy Proposed Bottom Hole Location If Different From Surface UL or lot no. Section Feet from the North/South line Feet from the East/West line County Proposed Pool 1 18 Proposed Pool 2 N. Dagger Draw Upper Penn N/A Work Type Code 12 Well Type Code 13 Cable/Rotary 14 Lease Type Code 15 Ground Level Elevation N 34801 R " Multiple 17 Proposed Depth 18 Formation " Contractor ¹⁰ Spud Date 82001 No Canyon Not Determined ²¹ Proposed Casing and Cement Program Hole Size Casing Size Casing weight/foot Setting Depth Sacks of Cement **Estimated TOC** 14 3/4" 9 5/8" 36# J-55 1150' 1100 sx. Circulated 8 3/4" 23#, 26# 1350 sx.J-55, N-80 Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary, Yates Petroleum Corporation to drill and test the Canyon and intermediate formations. Approximately 1150' of surface casing will be set and cement circulated to shut off gravel and cavings. If commercial, production casing will be run and cemented, will perforate and stimulate as needed for production. MUD PROGRAM: FW gel/LCM to 1150'; FW to 5200'; Cut Brine/KCL to 7200'; Cut Brine/KCL/ Starch to TD. BOP PROGRAM: BOP's and hydril will be installed on the 9 5/8" casing and tested daily. NOTIFY N.M.O.C.D. IN SUFFICIENT TIME TO WITNESS CEMENTING THE 13 I hereby certify that the information given above is true and complete to the best CONSERVATION DIVISION of my knowledg Signature: Approved by Clifton R. Title: GEOLOGIS! **Permit** Agent Approval Date: Expiration Date: Phone: 748-1471 Conditions of Approval: August 3, 1994 Attached

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

State of New Mexico Energy, Minerals & Natural Resources Department

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

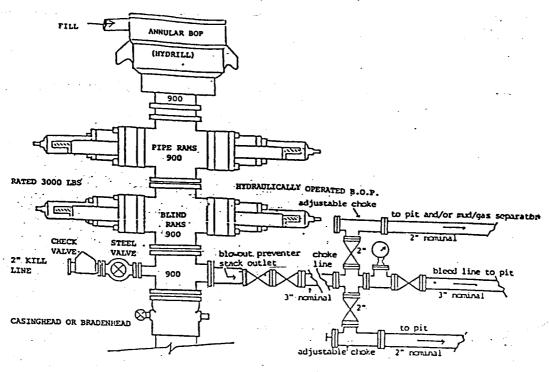
☐ AMENDED REPORT

Fee Lease - 3 Copies

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

			TEEE EO	CATIO	N AND AC	REAGE DED	ICATION P	LAT			
1	API Numb 0/5-2	28053 1547Z				N. DAGGER DRAW UPPER PENN					
⁴ Property Code		⁵ Property Name						* Well Number			
		STAT	E K			3					
'OGRID No.		Operator Name						* Elevation			
		YATE	S PETROI	RPORATION		3480.					
					10 Surface	Location					
UL or lot no.	Section	Townshi	Township Range Lot				Feet from the	t from the East/West line		County	
K	28	19	S 25 E		1980	SOUTH		1980 WES		EDDY	
	•	<u> </u>	¹¹ Bot	tom Hol	1	on If Different From Surface					
UL or lot no.	Section	Township		Lot Idn	Feet from the	North/South line	Feet from the	East/Wes	East/West line County		
12 Dedicated Acre	es 13 Joint	or Infill	14 Consolidation	n Code 15 C	order No.		<u> </u>				
NO ALLOV	VARIE V	WILLBE	ASSIGNE	D TO TU	C COMPLET	ION IDENT					
ILLO	·/WEL	OR .	A NON-STA	ANDARD	UNIT HAS R	ION UNTIL ALL	INTERESTS H	AVE BEE	en con	SOLIDATED	
OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION											
								OPERATOR CERTIFICATION			
							I hereby certij	I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief			
								and the part to the base of my knowledge and better			
	ļ							Clifter R. May			
							('\lambda		Atur R May		
							Clifton R. May				
		Į.		İ		Printed Nam					
							Permit Agent				
							August 3, 1994				
							Date				
		K-60	96 /					18SURVEYOR CERTIFICATION			
	, J	•				I hereby certify that the well location sl		shown on this plat			
1980							was plotted fro	m field notes	of actual	surveys made by the same is true	
							and correct to	the best of m	, will that y belief.	vic sume is true	
								2, 1994			
/			-				Date of Survey	NR. RE	Qua.		
			ò				175/	W MEX	30	vojei.	
	/		086/	1				<i></i>	R. R. E. D. Shrveyer		
			· /				ᇛ	5412) (%)		
	\mathcal{X}					REGISTER			5412		
		,	V				Jan PX	Val Sold To Control of the			
<u> </u>							Certificate Num	DET FURCIO	12/3		
									, 27 1 6		

YATES PETROLEUM CORPORATION



typical choke manifold assemby for 1M rated working pressure service-surface installation

EXHIBIT B

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

- 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.
- 6. 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.