Kovember 1983) foymerly 9–331C)	UN	<b>Tesiata</b> Tesiata Tof the I	<b>JOZIO</b> 1	F FRIPLICATI r instructions on everse side)	Budget Burea Expires Augu	d. nu No. 1004–0136 1st 31, 1985
		F LAND MANA	•••••••		5. LEASE DESIGNATION	ON AND SEBIAL NO.
					NM-89143	
	N FOR PERMIT	TO DRILL,	<u>DEEPEN, OR PL</u>	UG BACK	6. IF INDIAN, ALLOT	TEE OR TRIBE NAME
a. TYPE OF WORK DR D. TYPE OF WELL	RILL &	DEEPEN	JAN OF LAND PLU	G BACK 🗌	7. UNIT AGBEEMENT	NAME
	WELL X OTHER	J.		MULTIPLE	8. FARM OR LEASE 1	NAME
NAME OF OPERATOR		1 6	In. That		Yerba AMY	Fed Com
	roleum Corporat	ion	YP, YULE	7 1993	9. WELL NO.	
ADDRESS OF OPERATOR			100 2		1	
	Fourth Street Report location clearly as		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	. D.	10 FIELD AND POOL	OR WILDCAT
At surrace	& 1650' FNL	10 10 accordance wit	h any State requirement		Morrow	
At proposed prod. zon Same	<u>م</u>	Failb	Mexico		11. SEC., T., E., M., O AND SURVEY OR Sec. 14-T2	AREA
DISTANCE IN MILES	AND DIBECTION FROM NE	AREST TOWN OR POS	r office*	· · · · · · · · · · · · · · · · · · ·	12. COUNTY OR PARIS	
Approx. 28	8 road miles SW	l of Artesia	, New Mexico		Eddy	NM
DISTANCE FROM PROP LOCATION TO NEARES PROPERTY OR LEASE 1 (Also to parent del	T Line, ft.	1580	16. NO. OF ACRES IN LI 787.78	то т	OF ACRES ASSIGNED HIS WELL 20	
(Also to nearest drig, unit line, if any) 1580 3. DISTANCE FROM FROPOSED LOCATION <sup>®</sup> TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			19. PROPOSED DEPTH 10,350	20. ROTA	20. ROTARY OR CABLE TOOLS Rotary	
SIZE OF HOLE		· . · · · · · · · · · · · · · · · · · ·	NG AND CEMENTING P	د میلا 	l Hebert Controllor	<u> </u>
-	size of casing		350'		QUANTITY OF CEMENT 400 sx circulated	
17 1/2 12 1/4	9 5/8"	<u>54.5#</u> 36#	2700'			
4/4			TD		100 sx circulated 1000 sx - SEE STips.	
8 3/4	7"	23 & 26#				95.
Yates Pet formation to shut o	 roleum Corporat . Approximate] ff gravel and c n casing will b	ion proposes y 350' of su cavings. We	ا s to drill and ırface casing w will run inter	test the Mo fill be set mediate cas	orrow and inte and cement ci sing and if co	ermediate irculated pmmercial,
Yates Pet formation to shut o productio for produc	 roleum Corporat . Approximate] ff gravel and c n casing will b	l tion proposes y 350' of su cavings. We be run and co	d s to drill and urface casing w will run inter emented, will p	l test the Mo ill be set mediate cas erforate an	orrow and inte and cement ci sing and if co nd stimulate a	ermediate irculated ommercial, as needed
Yates Pet: formation to shut or production for production MUD PROGR	 roleum Corporat . Approximate] ff gravel and c n casing will h ction.	ion proposes by 350' of st cavings. We be run and co 350'; FW to	f s to drill and urface casing w will run inter emented, will p 2700'; Cut bri	l test the Mo ill be set mediate cas merforate an ne to 8900	orrow and inte and cement ci sing and if co nd stimulate a '; Salt Gel/St	ermediate irculated ommercial, as needed
Yates Pet: formation to shut or production for product MUD PROGRA	Approximatel Approximatel ff gravel and c n casing will b ction. AM: FW Spud to	ion proposes by 350' of successful star cavings. We be run and co 350'; FW to be installed	f s to drill and urface casing w will run inter emented, will p 2700'; Cut bri d at the offset	I test the Mo ill be set mediate cas erforate an ne to 8900 and tested	orrow and inte and cement ci sing and if co nd stimulate a '; Salt Gel/St d daily. on site inspec	ermediate irculated ommercial, as needed t to TD. ction 4/28/9
Yates Pet: formation to shut or production for production <u>MUD PROGR</u> <u>BOP PROGR</u> Location r	Approximatel Approximatel ff gravel and on casing will b ction. AM: FW Spud to AM: Bop's will	ion proposes by 350' of successful star cavings. We be run and co 350'; FW to be installed	f s to drill and urface casing w will run inter emented, will p 2700'; Cut bri d at the offset	I test the Mo ill be set mediate cas erforate an ne to 8900 and tested	orrow and inte and cement ci sing and if co nd stimulate a '; Salt Gel/St d daily. on site inspec	ermediate irculated ommercial, as needed t to TD.
Yates Pet: formation to shut or production for product MUD PROGR BOP PROGR Location n Also: V-	I roleum Corporat . Approximatel ff gravel and o n casing will k ction. <u>AM</u> : FW Spud to <u>AM</u> : Bop's will moved from orig Door West : PROFOSED PROGRAM: If drill or deepen affection	ion proposes by 350' of successful state cavings. We be run and co 350'; FW to be installed ginal 1980' 3 proposal is to deep	s to drill and irface casing w will run inter emented, will p 2700'; Cut bri d at the offset FWL to 1580' FW	I test the Mo ill be set mediate cas berforate an ne to 8900 and tested The per BLM of the per BLM of the set of the set	brrow and inter and cement consisting and if considered in the second stimulate and if consistent of the second stimulate and st	ermediate irculated ommercial, as needed t to TD. t to TD. ction 4/28/9 1Q-1 24-93 1Q-1 24-93 1Q-1 350 new productive
Yates Pet: formation to shut or production for product <u>MUD PROGRA</u> <u>BOP PROGRA</u> Location T Also: V-	I roleum Corporat . Approximatel ff gravel and o n casing will k ction. <u>AM</u> : FW Spud to <u>AM</u> : Bop's will moved from orig Door West : PROFOSED PROGRAM: If drill or deepen affection	ion proposes y 350' of si cavings. We be run and co 350'; FW to be installed ginal 1980' : proposal is to deep ally, give pertinent	s to drill and irface casing w will run inter emented, will p 2700'; Cut bri d at the offset FWL to 1580' FW	I test the Mo ill be set mediate cas berforate an ne to 8900 and tested The per BLM of the per BLM of the set of the set	orrow and inte and cement ci- sing and if co nd stimulate a ; Salt Gel/St d daily. on site inspec	ermediate irculated ommercial, as needed t to TD. t to TD. ction 4/28/9 1Q-1 29-93 1Q-1 29-93 1Q-1 29-93 1Q-1 29-93 1Q-1 29-93 1Q-1 29-93 1Q-1 29-93 1Q-1 29-93 1Q-1 29-93 1Q-1 29-93 1Q-1 29-93 20-93

PERMIT NO.	APPROVAL DATE		
APPROVED BY (ORIG. SGD.) RICH	IARD L. MANUS	AGER	JUL 6 - 1993
CONDITIONS OF APPROVAL, IF ANY :	••••••		
à dese sta se la constanta an			to AEUAQUE NSC APAROVAL.
Gar path with manife ma			-ASE # 10792
Septime 188 278			DROER # 9946
Altochad	*See Instructions On Reverse Sid	le	0.000 1110

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Attached States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.