A:tes	l Cons. Commi. r DD UNIT ia, DEPARTMENT	בת ED STATE OF THE I	S INTEI	SUBMIT IN TR (Other instructive reverse si	ctions on	Budget B Expires A	roved. 0.4— ureau No. 1004— August 31, 1985	\
		LAND MANA				NM-37510		,4
APPLICATIO	N FOR PERMIT	O DRILL,	DEEP	EN, OR PLUG B	ACK	6. IF INDIAN, AL	LOTTER OR TRIBE N	AME
b. TYPE OF WELL	AS OTHER	DEEPEN	8	PLUG BAC	_	7. UNIT AGREEM Salt Cre 8. FARM OR LEA	ek Unit	
2. NAME OF OPERATOR	· 			. -			··-	
Tates Petrol	eum Corporation	<u> </u>				9. WE LL NO.		
	urth Street, Art		88210		? 471	t .	POOL, OR WILDCAT	
At surrace	deport location clearly and		ith any i	State requirements.*)	991	≥ Pecos S1		
Unit K; 1980	'FSL and 1980'FV	NL.		0.00	,	11. SEC., T., R., I	M., OR BLK. OR AREA	
ne proposed prod. zor	ше			O. C. D.	F:00	Sec. 21-	T6S-R21E	
	AND DIRECTION FROM NEAR	2				12. COUNTY OR I	1	 _
Approximatel;	y 38 miles north	least of Ro		O. OF ACRES IN LEASE	17. No. (Chaves	NM NM	
LOCATION TO NEARES	LINE, FT.					HIS WELL	160	
(Also to nearest dr) 18. DISTANCE FROM PROI TO NEAREST WELL, D		<u> </u>	19. PI	ROPOSED DEPTH	1	RY OR CABLE TOOL	.8	<u> </u>
OR APPLIED FOR, ON TH	IIS LEASE, FT.		3850' Rota			22. APPROX. DATE WORK WILL STATE		
1. elevations (Show wh 4448' GR	ether Dr. RT. GR. etc.)					ASAP	10 may 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AND
3.		PROPOSED CAS	ING AN	D CEMENTING PROGRAM	<u></u>		100	~~~°
		WEIGHT PER F	HT PER FOOT SETTING DEPTH		1	QUANTITY OF CEMENT		
14 # 3/4	9 5/8"	43.5#		LM 350 900'		sacks circu	lated	
7 7/8'	4 1/2"	9.5#		TD	300 s	sacks (3 -47	-79 0.
350 of surficavings. If	o drill and test ace casing will commercial, pro rated adn stimu	be set and oduction ca lated as ne	d ceme asing eeded	ent circulated t will be run and	to shut d cemer	nted with a	el and	XICO.
350 of surficavings. If cover, perfo	ace casing will commercial, pro rated adn stimu FW Gel/LCM to	be set and oduction ca lated as ne 350'; Brir	d cements as ing seeded ne to	ent circulated to will be run and for production.	to shut d cemer · CL wate	nted with a	dequate	
350 of surficavings. If cover, perfo	ace casing will commercial, pro rated adn stimu FW Gel/LCM to BOP's will be	be set and oduction ca lated as ne 350'; Brir	d cements as ing seeded ne to	ent circulated to will be run and for production. 2420'; Brine/KO	to shut d cemer · CL wate	nted with a	dequate	B-1 21
350' of surficavings. If cover, perfo MUD PROGRAM: BOP PROGRAM: GAS NOT DEDI N ABOVE SPACE DESCRIBE one. If proposal is to	ace casing will commercial, prorated adn stimu FW Gel/LCM to BOP's will be CATED E PROFOSED PROGRAM: If I drill or deepen directions	be set and oduction callated as ne 350'; Brir installed	d cemusing seded ne to at the	ent circulated to will be run and for production. 2420'; Brine/KO the offset and to be be beach, give data on production.	to shutd cemer CL wate ested c	nted with a er to TD.	operational Past I 4-5- Nuw Loc	10 - 1 21 4 A P
350' of surficavings. If cover, perfo MUD PROGRAM: BOP PROGRAM: GAS NOT DEDI N ABOVE SPACE DESCRIBE one. If proposal is to reventer program, if an signed	ace casing will commercial, pro rated adn stimu FW Gel/LCM to BOP's will be CATED E PROPOSED PROGRAM: If parties or deepen directions y.	be set and oduction callated as new 350'; Brir installed	d cemusing seded ne to at the	ent circulated to will be run and for production. 2420'; Brine/KO the offset and to be be beach, give data on production.	to shutd cemer CL wate ested c	nted with a er to TD.	operational Past I 4-5- Nuw Loc	10 - 1 21 4 A P
350' of surficavings. If cover, perfo MUD PROGRAM: BOP PROGRAM: GAS NOT DEDI N ABOVE SPACE DESCRIBE one. If proposal is to reventer program, if an signed	ace casing will commercial, prorated adn stimu FW Gel/LCM to BOP's will be CATED E PROFOSED PROGRAM: If I drill or deepen directions	be set and oduction callated as new 350'; Brir installed	d cemasing eeded ne to at the eeded at the eeded at the eeded at the eeded at the eed at	ent circulated to will be run and for production. 2420'; Brine/KO the offset and to be be a subsurface locations and subsurface locations and subsurface locations.	to shutd cemer CL wate ested c	nted with a er to TD.	operational Part I 4-5- Mow hac proposed new produl depths. Give blo	10 - 1 21 4 A P
350' of surficavings. If cover, perfo MUD PROGRAM: BOP PROGRAM: GAS NOT DEDI IN ABOVE SPACE DESCRIBE SIGNED SIGNED	ace casing will commercial, pro rated adn stimu FW Gel/LCM to BOP's will be CATED E PROPOSED PROGRAM: If parties or deepen directions y.	be set and oduction callated as new 350'; Brir installed	d cemasing eeded ne to at the eeded at the eeded at the eeded at the eeded at the eed at	ent circulated to will be run and for production. 2420'; Brine/KO the offset and to be be a subsurface locations and subsurface locations and subsurface locations.	to shutd cemer CL wate ested c	nted with a er to TD.	operational Part I 4-5- Mow hac proposed new produl depths. Give blo	10 - 1 21 4 A P

١٧

APPROVAL OF THIS APPLICATION DOES NOT WARRANT OR PLEASE BE ADVISED THAT THERE WILL BE NO EXCAVATION CERTIFY THAT THE APPLICANT HOLDS LEGAL OR EQUITABLE OF FEDERALLY OWNED MINERAL MATERIAL FOR CONSTRUCTIVE TO THOSE RIGHTS IN THE SUBJECT LEASE WHICH PROVIDE OF FEDERALLY OWNED MINERAL MATERIAL FOR CONSTRUCTIVE APPLICANCE OF THE PROVIDE O