Form 3160-3 (November 1983) (formerly 9-331C)

NM Oil Corr Commission Drawer DD

JATE* SUBMIT 1. .RI. (Other instructions on reverse side)

30-005-61556 C-2F Budget Bureau No. 1004-0136

Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL MO.

LC-068127

Artesia, NW UNITED STATES RECEIVED DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG 18 ACK					6. IF INDIAN, ALLOTTEB OF TRIBE NAME	
L	DEEPEN [PLUG BAC	_	7. UNIT AGREEMENT NA	MB
		SIN	OLE THARTESLA COTTA	19 6 [1]	S. FARM OR LEASE NAM	
L XX OTHER			E A ZONE		- ·	
					9. WELL NO.	Cucruz
<u>n Oil Corporat</u>	ion				ו	
			00000		10. FIELD AND POOL, OI	R WILDCAT
Box 2328, Ro	swell. New	Mexic th any St	cate requirements.*)	(X	Pecos Slope-	Abo
			_)	11. SEC., T., R., M., OR B	LK.
FSL & 1980' FE	L, NW/4 SE/	74, Ur	ilt Tercer a		AND BURYET OR AR	άν
At proposed prod. zone					Sec. 33, T6S	R26E
	EST TOWN OR POS	T OFFICE	•		12. COUNTY OR PARISH	18. STATE
					Chaves	N.M.
24 1/2 air miles Northeast of Rost					OF ACRES ASSIGNED	
			000	10 1		
				20. ROTARY OR CABLE TOOLS		
3. DISTANCE FROM PROPOSED LOCATION® TO NEAREST WELL, DRILLING, COMPLETED.						
OR APPLIED FOR, ON THIS LEASE, FT. 3301		0' 1 4,400'± 1		1	22. APPROX. DATE WORK WILL START*	
					004-5	1097
3636! G	R				Uctober 21	1, 1,401
P	ROPOSED CASI	NG AND	CEMENTING PROGR.			
SIZE OF CASING	WEIGHT PER P	гоот	SETTING DEPTH		QUANTITY OF CEMENT	
8 5/8"	24.0#				600 sx(Circulated)	
	10.5#		4.4001±	32		
s to drill to	the Abo fo	rmati	on to test for	possib	ole commercial]	production
es to drill to	the Abo fo	rmati	on to test for	possib	ole commercial	production
	the Abo fo	ormati	on to test for	possib	SE	production P24 1987
eated. . Supplemental	L Drilling	Data		£.,;-	SE	production P21 1987
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Supplemental Surface Use B.O.P. sketc Designation PROPOSED PROGRAM: If Irill or deepen direction W. Jack ral or State office use)	Drilling Plan: Exh ch of Operato proposal is to de ally, give pertine	Data hibits or fro hepen or h	A-E m 100% Operation plug back, give data on on subsurface locations Agent	floring Righ	SE oductive sone and proposed and true vertical depictions and true vertical depictions. DATE Septe	P24 1987
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Supplemental Surface Use B.O.P. sketce Designation PROFOSED PROGRAM: If Itill or deepen direction al or State office use) S/Phil Kirk	Drilling Plan: Exh ch of Operato proposal is to de ally, give pertine	Data hibits or fro hepen or h	A-E m 100% Operations on subsurface locations of Agent APPROVAL DATE APPROVAL DATE VERNANT OR	floring Righ	SE oductive sone and proposed and true vertical depictions and true vertical depictions. DATE Septe	P24 1987
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	DOTEST OF CASING	DOIL COrporation Box 2328, Roswell, New ort location clearly and in accordance with the secondance of the secondance with the secondance of the secondance with the secondance of the secondanc	DOTES NOTHER SING SOLUTION Same D DIRECTION FROM NEAREST TOWN OR POST OFFICE SOLUTION SOLUTI	Single ARTESLATION ARTESLATION C. D. Box 2328, Roswell, New Mexico 88202 ort location clearly and in accordance with any State requirements.*) FSL & 1980' FEL, NW/4 SE/4, Unit letter J Same D DIRECTION FROM NEAREST TOWN OR POST OFFICE* Les Northeast of Roswell, New Mexico 16. No. of Acres in Lease 18. FT. unit line, if any) 19. PROPOSED DEPTH LLING, COMPLETED, LLEASE, FT. 30' 920 19. PROPOSED DEPTH 4,400' ± Mexico 19. PROPOSED DEPTH 19. PROPOSED DEP	Single ARTESLAUGHTEE n Oil Corporation Box 2328, Roswell, New Mexico 88202 ort location clearly and in accordance with any State requirements.*) FSL & 1980' FEL, NW/4 SE/4, Unit letter J Same D DIRECTION FROM NEAREST TOWN OR POST OFFICE* les Northeast of Roswell, New Mexico ED* 16. No. of ACRES IN LEASE 17. No. TO T Unit line, if any) LING, COMPLETED, LING, COMPLETED, LING, COMPLETED, LING, COMPLETED, LING, COMPLETED, LING, FT. 330' 4,400'± 20. ROTALIANS, FT. 3636' GR PROPOSED CASING AND CEMENTING PROGRAM SIZE OF CASING WEIGHT PER FOOT 85/8" 24.0# 800'± 60	Single NARIESLAUGHREE Union 133! F 10. C. D. SINGLE NARIESLAUGHREE Union 133! F 11. WELL NO. 12. WELL NO. 13. FIELD AND FOOL, O Pecos Slope- 11. SEC., T., R., M., OR R AND SURVEY OR ARE Same Sec. 33, T6S 12. COUNTY OR PARISH Chaves 15. No. of ACRES IN LEASE 17. No. of ACRES ASSIGNED TO THIS WELL 18. FT. Unit libe, if any) 19. PROPOSED DEPTH LINK, COMPLETED, LEASE, FT. 330! 4,400! ± PROPOSED CASING AND CEMENTING PROGRAM SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEME 8 5/8!! 24.0# 800! ± 600 S. FARM OR LEASE NAM Union 133! F 9. WELL NO. 10. FIELD AND FOOL, O Pecos Slope- 11. SEC., T., R., M., OR R AND SURVEY OR AR 11. NO. OF ACRES ASSIGNED TO THIS WELL 16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED TO THIS WELL 20. ROTARI OR CABLE TOOLS ROTARY 22. APPROX. DATE WO October 20. October 20. SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEME 8 5/8!! 24.0# 800! ± 600 SX(Circulation Chaves 10. FIELD AND FOOL, O PROPOSED CASING ROTARI OR CABLE NAM Union 133! F 9. WELL NO. 10. FIELD AND FOOL, O Pecos Slope- 11. SEC., T., R., M., OR R AND SURVEY OR AR AND SURVEY OR AR 11. NO. OF ACRES ASSIGNED TO THIS WELL 12. COUNTY OR PARISH Chaves 12. COUNTY OR PARISH TO THIS WELL TO THIS WELL 16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED TO THIS WELL TO THIS WELL 18. FILL NO. 19. PROPOSED DEPTH 20. ROTARI OR CABLE TOOLS ROTARI OR CABLE TOOLS 10. FIELD AND FOOL, OR AND SURVEY OR AR AND SURVEY OR AR 10. FIELD AND FOOL, OR AND SURVEY OR AR 11. SEC., T., R., M., OR R AND SURVEY OR AR 11. SEC., T., R., M., OR R AND SURVEY OR AR 11. SEC., T., R., M., OR R AND SURVEY OR AR 11. SEC., T., R., M., OR R AND SURVEY OR AR 12. COUNTY OR PARISH 12. COUNTY OR PARISH 13. NO. OF ACRES ASSIGNED 12. COUNTY OR PARISH 13. NO. OF ACRES ASSIGNED 12. COUNTY OR PARISH 14. AND SURVEY OR AR 15. PACK OR OR AND SURVEY OR AR 10. FIELD AND FOOL, OR AND SURVEY OR AR 10. FIELD AND FOOL, OR AND SURVEY OR AR 11. NO. OF ACRES AS