Form 9-331 C (May 1963)

Umended

SUBMIT IN TRIPLICATE. (Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1423.

	DEPARTMEN	T OF THE INT	ERIOR		5. LEASE DESIGNATION AND SERVAL NO.	
GEOLOGICAL SURVEY					SF-079296, 1 SF-079295	
APPLICATION	FOR PERMIT	TO DRILL, DEE	PEN, OR PLUG I	BACK	6. IF INDIAN, ALLOTTER OR TRIBE NAME	
a. TYPE OF WORK	L 🛛	DEEPEN 🗆	PLUG BA	ск 🗆	7. UNIT AGREEMENT NAME	
b. TYPE OF WELL	· b (2)					
OIL GAS WELL WE	LL X OTHER		ZONE X ZONE	PLE	8. FARM OR LEASE NAME	
NAME OF OPERATOR					FEDERAL 9. WELL NO.	
MESA PETROLI	EUM CO.					
ADDRESS OF OPERATOR	0000 ***	lu Gantan Dani	on Calamada 001	264	12E 10. FIELD AND POOL, OR WILDCAT	
TOOU LINCOL	n, 2800 Linco.	In Center, Den	ver Colorado 802	.04	BASIN DAKOTA	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface 1620 '/S and 930 '/W					11. SEC., T., R., M., OR BLK.	
At proposed prod. zone					AND SURVEY OR AREA	
At proposed prod. zone SAME					23-26N-6W	
DISTANCE IN MILES AN	ND DIRECTION FROM NE	AREST TOWN OR POST OF	FICE*		12. COUNTY OR PARISH 13. STATE	
					RIO ARRIBA NEW MEXICO	
15. DISTANCE FEOM PROPOSED® LOCATION TO NEAREST		16.			IO. OF ACRES ASSIGNED O THIS WELL	
PROPERTY OR LEASE LINE, FT. (Also to nearest drlg. unit line, if any)			1282.68 19. PROPOSED DEPTH 20. RO		320 ARY OR CABLE TOOLS	
18. DISTANCE FROM PROPOSED LOCATION TO NEAREST WELL, DRILLING, COMPLETED,						
OR APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.)			l 7630 l		ROTARY 22. APPROX. DATE WORK WILL START*	
6709' GL	,,				December 15, 1979	
3.		PROPOSED CASING	AND CEMENTING PROGR	AM	1 December 15, 1919	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1	QUANTITY OF CEMENT	
	8 5/8	24	300	_	200 sk	
12 174			7.7.	[
12 1/4 7 7/8 (SEE ATTACH	5 1/2	15.5 & 17	7'630		595 1111-11.1-	
7 7/8 (SEE ATTACH	5 1/2 MENTS)	15.5 & 17			1111-11.12 SW 304	
7 7/8 (SEE ATTACH	5 1/2 MENTS)			* 5	1911-12.12 SW 304	
7 7/8 (SEE ATTACH	5 1/2 MENTS)			* 5	1111-12.12 SW 304	
7 7/8 (SEE ATTACH	5 1/2 MENTS)			* 5	1111-11.12 SW 304	
7 7/8 (SEE ATTACH	5 1/2 MENTS)			* S	1111-12.12 SW 304	
7 7/8 (SEE ATTACH	5 1/2 MENTS) his lease is	dedicated to a	contract.	NO	1111-11.12 SW 304	
7 7/8 (SEE ATTACH Gas under t N ABOVE SPACE DESCRIBE one. If proposal is to describe one. If proposal is to describe one. If any	5 1/2 MENTS) his lease is PROPOSED PROGRAM: I	dedicated to a	contract.	NO Dress Old	pedal Stipulation for 15 C CON COM- ductive monetand proposed new productive	
7 7/8 (SEE ATTACH Gas under t The state of the state o	5 1/2 MENTS) his lease is PROPOSED PROGRAM: I	dedicated to a	or plug back, give data on ta on subsurface locations a	NO Dress Old	Pegal Stipulation For 15 C CON. Color- ductive sone and proposed new productive ed blattrade vertical depths. Give blowout	
7 7/8 (SEE ATTACH Gas under t N ABOVE SPACE DESCRIBE One. If proposal is to d	5 1/2 MENTS) his lease is PROPOSED PROGRAM: I	dedicated to a	contract.	NO Dress Old		
(SEE ATTACH Gas under t N ABOVE SPACE DESCRIBE One. If proposal is to describe to the second secon	TROPOSED PROGRAM: I	dedicated to a	or plug back, give data on ta on subsurface locations a	NO Dress Old	Pegal Stipulation For 15 C CON. Color- ductive sone and proposed new productive ed blattrade vertical depths. Give blowout	
(SEE ATTACH Gas under t Gas under t MABOVE SPACE DESCRIBE one. If proposal is to deveventer program, if any JOHN AL	TROPOSED PROGRAM: I	dedicated to a	or plug back, give data on ta on subsurface locations a	NO Dress Old	Pegal Stipulation Source Con. Curreductive constand proposed new productive constand proposed new productive constand proposed new productive constant vertical depths. Give blowout parts. November 14, 19	
(SEE ATTACH Gas under t The proposal is to describe to the content of the conte	TROPOSED PROGRAM: I	dedicated to a	or plug back, give data on ta on subsurface locations a	NO Dress Old	Pegal Stipulation For 15 C CON. Color- ductive sone and proposed new productive ed blattrade vertical depths. Give blowout	
(SEE ATTACH Gas under t Gas under t If proposal is to describe one. If proposal is to descr	PROPOSED PROGRAM: Itill or deepen direction. EXANDER al or State office use)	dedicated to a	or plug back, give data on ta on subsurface locations a	NO Dress Old	Pegal Stipulation Solve 31 Pegal Stipulation CON. Curred ductive constand proposed new productive ed bild-tride vertical depths. Give blowout DATE November 14, 19	
(SEE ATTACH Gas under t Gas under t N ABOVE SPACE DESCRIBE one. If proposal is to d reventer program, if any 4. SIGNED DHN AL (This space for Feder PERMIT NO.	PROPOSED PROGRAM: Itill or deepen direction. EXANDER al or State office use)	dedicated to a	or plug back, give data on ta on subsurface locations a	NO Dress Old	Pegal Stipulation Source Con. Curreductive constand proposed new productive constand proposed new productive constand proposed new productive constant vertical depths. Give blowout parts. November 14, 19	
(SEE ATTACH Gas under t Gas under t one. If proposal is to deventer program, if any (This space for Feder PERMIT NO	PROPOSED PROGRAM: Itill or deepen direction. EXANDER al or State office use)	dedicated to a	or plug back, give data on ta on subsurface locations a	NO Dress Old	Pegal Stipulation Source Con. Curreductive constand proposed new productive constand proposed new productive constand proposed new productive constant vertical depths. Give blowout parts. November 14, 19	
(SEE ATTACH Gas under t Gas under t one. If proposal is to deventer program, if any (This space for Feder PERMIT NO	PROPOSED PROGRAM: Itill or deepen direction. EXANDER al or State office use)	dedicated to a f proposal is to deepen nally, give pertinent da	contract. or plug back, give data on ta on subsurface locations a AGENT	NO Dress Old	Pegal Stipulsti. CON. Curred decide pone and proposed new productive ed bild true vertical depths. Give blowout November 14, 19 APPROVED AS AMENDED NOV 0 3 1980 HAMES F. SIMS	
(SEE ATTACH Gas under t Gas under t one. If proposal is to deventer program, if any (This space for Feder PERMIT NO	PROPOSED PROGRAM: Itill or deepen direction. EXANDER al or State office use)	dedicated to a	contract. or plug back, give data on ta on subsurface locations a AGENT	NO Dress Old	Pegal Stipul & Time CON Commodutive pone and proposed new productive ed bild-tride vertical depths. Give blowout DATE November 14, 197	