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

(This space for Federal or State office use)

CONDITIONS OF APPROVAL, IF ANY:

PERMIT NO. _

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

SUBMIT IN ' 'LICATE* reverse side) (Other instr

20-025-27862 Form approved.

5. LEASE DESIGNATION AND SERIAL NO.

2/11/87

Budget Bureau No. 1004-0136 Expires August 31, 1985

APPLICAT	TION FOD	DEDAAIT T	ODUL	DECDE				NM 15684		
1a. TYPE OF WORK	IIOIY FOR	PERMIT	O DRILL,	DEEPE	N, OR F	LUG	BACK	6. IF INDIAN, ALLOTTE	OR TRIBE NAME	
	DRILL 🖾		DEEPEN		DI.	IIC D.		7 51870		
b. TYPE OF WELL			DELI LIN	L	PL	UG BA	CK 📋	7. UNIT AGREEMENT 1	TAME	
OIL	GAS WELL	OTHER.		SING		MULTI	PLE [6 -		
2. NAME OF OPERAT	OR			ZON	E AA	ZONE		8. FARM OR LEASE NA		
Enron Oil	& Gas Co						Madera 28 Federal Com. 9. WELL NO.			
3. ADDRESS OF OPER	ATOR	<u> </u>						1		
P. O. Box 2267, Midland, Texas 79702								2		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)								10. FIELD AND POOL, OR WILDCAT		
660' FSL	& 2200' F	Pitchfork Ranch /Atoka								
660' FSL & 2200' FWL of Sec. 28 At proposed prod. zone								11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
		E1.71								
660' FSI & 2200' FWI. 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*								Sec. 28, T24S, R34E		
	west of			077162				12. COUNTY OR PARISH	13. STATE	
15. DISTANCE PROM	PROPOSEDS	Jar, NH		1 16 No.)B 40B== -			Lea	NM	
PROPERTY OR LE	16. NO. OF ACRES IN LEASE			17. NO. OF ACRES ASSIGNED TO THIS WELL						
(Also to neares 18. DISTANCE FROM	640		320							
TO NEAREST WE OR APPLIED FOR, O	19. PROPOSED DEPTH		20. ROTARY OR CABLE TOOLS							
21. ELEVATIONS (Show	14,100'			Rotary						
PENNINNS (SEOV								22. APPROX. DATE WO	RK WILL START	
3.	3454.8'	GR						When permi		
		P	ROPOSED CASI	NG AND C	EMENTING :	PROGRA	м			
SIZE OF HOLE	SIZE O	F CASING	WEIGHT PER F				OHANGUM OF CHANGE			
15-1/4"	11-	-3/4"	42 #	600		QUANTITY OF CEMENT 415 sx. Circulated				
10-5/8"	8-	-5/8''	24 /		5200					
7-7/8"	5.	-1/2"	17 /		13250			2500 sx. Circu	lated	
4-3/4"		-1/2"Liner			14100		-	1200 sx.		
	_	_,		<i>)</i>	14100			175 sx.		
							i			
ROP - Inct	oll or 500	001/2006	N.JI							
inar	all at 320	JO. M/3000	of cap. and	d 2450#	annula	r prev	entor.	At 13,250	•	
THEL	ease to It	J,000# cap	• ₩/5000#	annula	r preve	ntor.	Will (ise standard		
Suff	ace-contro	offed ROL	installa	ion.						
	Can :- :							17.17	-	
Gas is not dedicated.								Contract Marie	.	
							18			
							12	RILLIAN	3	
								1 2 m 21 4m 1 3 m	[图]	
							1	75 N 9 1007	<u></u>	
							4		1	
							\	1	4 5	
ABOVE SPACE DESCR	LIBE PROPOSED PI	ROGRAM : If pro	posal is to deene	n or nlug !	hack, give de	ta on n		tive sone and proposed		
e. If proposal is venter program **	to drill or deep	en directionally,	give pertinent	data on su	bsurface loca	tions and	measured.	tive sone and proposed pd true vertical depths.	new productive	
program, H	()			·				The same	GIAS DIOMORE	
	\mathcal{M}	• ^ -								

Regulatory Analyst

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