Form 3160-3 (July 1989) (formerly 9-331C)

CONDITIONS OF APPROVAL, IF ANY:

N. M. Oil Cons. Division 81: S. 18T ST

CONTACT RECEIVING OFFICE ' UMBER OF COPIES_APTIVIRED (Other instructions on reverse side)

BLM Roswell District Modified Form No. NH060-3160-2

UNITED STATES 2804 DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT							. 5. LEASE DESI	. 5. LEASE DESIGNATION AND SERIAL NO.		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							LC-029342 E			
							G. IF INDIAN,	ALLOTTER	OR TRIBE NAME	
b. Tipe of we	DRILL X	D	EEPEN		PLUG BA	CK 🗀	7-UNIT AGEN	MENT N	2057	
OIL X	MAD -			Alvar -	•		31-1	116-	19911	
2. NAME OF OPERATOR TONE ZONE								MAN EBA	21/14	
Marbob	Energy Corp	404		34. Area Code &		THUNDER F	ROAD F	EDERAI		
3. ADDRESS OF O	PERATOR	505-748-33 (73	9. WELL NO.		<u> </u>				
P. O. BOX 227 Artesia, NM 88210										
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)								10. FIELD AND POOL, OR WILD P		
990	FNL 2310 FI	$\mathcal{L} = \mathcal{L} $ $\mathcal{L} = \mathcal{L} $			GRBG PADDOCK 29260					
At proposed		3	RLAD.			11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA				
SAME	Mar an ana		12 0	RECEIVED	67	CEC 20 m	170 -			
SAME 14. DIRTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR FOST OFFICE CO. ARTESTA EAST OF ARTESIA ON U.S. 82 HIGHWAY 24.6 MILES APPROX.							SEC. 20-T17S-R30E			
10. DISTANCE FR	MILESOAPI	PROX.	<i>3</i> 7/	EDDY	- anion					
LOCATION TO PROPERTY OF	NEAREST		18. NO. 02 40	BES IN LEASE	17. NO.	OF ACRES ASSIGNA	D O	NM		
18. DISTANCE PE	rest drig, unit line			80 ISIDIEL TO TH			40			
18. DISTANCE PROM PROPOSED LOCATIONS TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.				19. PROPOSED DEPTH 20. ROTAL			RY OR CABLE TOOLS			
	Show whether DF, I						ROTARY			
	' GR		The second secon			22. APPROX. DATE WORK WILL START				
23.	- GR			·	ा तास की	NOVEMBI	ER 1,	1997		
HO E CLAS	1		SED CASI	NG AND CEME	TING PROGRAM					
HOLE SIZE	CASING SIZE	WE IGHT/FOOT		GRADE	THREAD T	YPE	ESTTING DEPTIL	000	ITT OF CEMENT	
12 1/4" 7 7/8"	8 5/8" 5 1/2":	24#		J-55	LTC		\$63501 HOO	_		
	7 1/2 :	17#		J-55	LTC		6000'	1100	SX, CIRC SX, ATTEM	
ļ		•		•					CIRC	
								0 4	4701	
PAY ZONE WILL BE SELECTIVELY PERFORATED AND								1621	7P-1	
STIMULATED AS NEEDED FOR OPTIMUM PRODUCTION.										
1774 X 20C										
ATTACHED ARE: 1. LOCATION & ACREAGE DEDICATION PLAT										
2. SUPPLEMENTAL DRILLING DATA										
APPROVAL SUBJECT TO 3. SURFACE USE PLAN							SS	<u>~</u>		
							A A	- F	0	
GENERAL REQUIREMENTS AND							<u> </u>	29		
SPECIAL STIPULATIONS						ह्रं	÷			
Ai II	ACHED				<u> </u>	U	F-1			
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			•				· · · · · · · · · · · · · · · · · · ·	10	MAN	
AROVE RPACE DI			to doom	lu- tt			: :		10/27/97	
one. If proposal seventer program	ESCRIBE PROPOSED	PROGRAM : If proposel to		n or bing back,	give data on pres	ent produ	ctive zone and pr	oponed n	ew broductive	
	ERCRIBE PROPOSED : is to drill or deep in if any	rrogram : If proposal is pen directionally, give p	pertinent	data on subsurf	ace locations and	meakured	and true vertical	denthe	Oles Manuelly	
	tacribe Proposed is to drill or deep	pen directionally, give p	pertinent	data on subsurf	nce locations and	meakured	and true vertical	depths.	Give blowout	
" well	is to drill or deep, if any.	PROGRAM: If proposal is pen directionally, give p	<u> </u>			meakured	and true vertical	depths.	Give blowout	
BIGNET	wooda 1	Lelson	<u> </u>	data on subsurf		meakured	and true vertical	depths.	Give blowout	
BIGNET	is to drill or deep, if any.	Lelson				meakured	and true vertical	depths.	Give blowout	
BIGNET	wooda 1	Lelson		, Producti	on Clerk	meakured	and true vertical	depths.	Give blowout	
SIGNER (This space for	or Federal or State	office use)	TITL		on Clerk	meakured	and true vertical	depths.	Give blowout	
(This space for PERMIT NO	or Federal or State	Lelson	TITL	E Producti	on Clerk	meakured	DATE 9/	29/97	Give blowout	