DRAWER DIACE FOR JEER

(Other instructions on reverse side)

confled Form No.

Form 3:60-3 (July 1989) (formerly 9-331C)

* PENAINE NEL MARROUAL

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

NM060-3160-2 5. LEASE DESIGNATION AND BEBIAL NO.

TYPE OF WELL	TION FOR							
TYPE OF WELL		PERMIT TO	DRILL, I	DEEPEN, C	OR PLUG B	ACK	G. IF INDIAN, ALI	OTTED OR TRIBE NAME
	DRILL X		DEEPEN [PLUG BAC		7. UNIT AGREEM	ENT NAME
A11 🗀	DRILL M		DEEPEN (PLUG BAC	л 🗀		
WELL (X)	GAS WELL	OTHER		SINGLE ZONE	MULTIPI ZONE	·E []	8. FARM OR LEAS	IE NAME
NAME OF OPERATOR				34	. Area Code &	Phone No.	Burch C Federal	
Marbob En	ergy Corpo	ration"			05-748-330	3	9. WELL NO.	
		ntogia WW	00140				54	OOL, OR WILDCAT
LOCATION OF WE	wer 217, A	th any State req	uirements.*)					
At surince				_			11. SEC., T., R., M	son SR Q Grbg
At proposed prod. zone Same A. DISTANCE IN MILES AND DIRECTION FROM NEAREST TO				RECEIVED			AND BURVEY	OR AREA
							Sec. 23-T17S-R29E 12. COUNTY OR PARISH 13. STATE	
					AUG 2 7	1993	12. COUNTY OR P	ARISH 13. STATE
LAST OF	Artesia on	Нwy 82 арр	roximate]	Ly 21 mile	S	1197 NO 6	Eddy	NM
PROPERTY OR L	EASE LINE, FT.	100	- 1	ļ	2 AND 18 C. 1	70 Tl	HIS WELL	
DISTANCE FROM	st drlg. unit line,	rion*	5'	1120 19. PROPOSED 1		20. ROTA	40 RY OR CABLE TOOL	
TO NEAREST WI	ELL, DRILLING, CO ON THIS LEASE, FT	MPLETED, 148	5 '	460		201 110211		•
. ELEVATIONS (Show whether DF, RT, GR, etc.)				1 400	4000		22. APPROX. DATE WORK WILL START	
3585.2 [†]							September 1, 1993	
		PR	OPOSED CASI	ING AND CEME	NTING PROGRAM	1		
HOLE SIZE	ZE CASING SIZE WEIGHT/FOOT		т	GRADE THREAD TYPE		YPE	SETTING DEPTH	QUANTITY OF CEMENT
12 1/4"	8 5/8"	24#		J-55	LTC		3501	300 sx
7 7/8"	5 1/2"	17#		I-55	LTC		4600'	1100 sv
		•		•				
	needed	ne will be for optimumed are: 1. 2. 3.	m product Locatio Supplem	cion. on & Acrea	ge Dedicat: lling Data		it sunt	RECEIVED AND AND AND AND AND AND AND AND AND AN
ABOVE SPACE DE.	SCRIBE PROPOSED is to drill or de	PROGRAM: If prope	osal is to deep	en or plug back I data on subsur	c, give data on pr	10-1 43-93 NCART esent prod d measures	uctive zone and p	Mexico productive
ABOVE SPACE DE c. If proposal venter program,	is to drill or de	PROGRAM: If propertionally,	osal is to deep give pertinen	pen or plug back t data on subsur	c, give data on pr	9-3-93 NC4API esent prod	uctive zone and p	Mexicoroposed new productive depths. Give blowor
e. If preposal	is to drill or de	PROGRAM: If propended discountry,	osal is to deep give pertinent	t data on subsur	c, give data on pr	9-3-93 NC4API esent prod	uctive zone and p	Mexico productive
e. If proposal venter program,	is to drill or de	epen directionally,	osal is to deep give pertinent	t data on subsur	s, give data on pr rface locations an	9-3-93 NC4API esent prod	uctive zone and p	Mexico productive
e. If proposal venter program,	is to drill or december, if any.	epen directionally,	josal is to deep give pertinen	t data on subsur	s, give data on pr rface locations an	q. 3-93 NC. 9 API esent prod d measured	uctive zone and p	Mexico productive

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