M. MI. OII COIIS. DIVISIOII

811 S. 1ST ST.

Form 3160-3 (July 1992) ARTESIA, NM 88210-2834

SUBMIT IN ICATE*

(Other instructions on reverse side)

FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995 0/4/

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT						5. LEASE DESIGNATION AND SERIAL NO.	
						NM-023855-B	
APPLICATION FOR PERMIT TO DRILL OR DEEPEN						6. IF INDIAN, ALLOTTES OR TRIBE NAME	
A. TYPE OF WORK DRILL DEEPEN						7. UNIT AGREEMENT NAME	
DK b. TYPE OF WELL	ILL &A	DEEPEN L				THE TOTAL NAME	
	AS OTHER		8 24	INGLE MULTIP	LE	8. FARM OR LEASE NAME, WELL NO. 2 A C 7/	
NAME OF OPERATOR		ΤÇ	DECEIVE	<u>m</u>	Polo AOP Fed. Com. #8		
	EUM CORPORATION	255	25	H - C - C - C - C - C - C - C - C - C -	שי	9. API WELL NO.	
ADDRESS AND TELEPHONE NO.						30-015-29431	
105 South Fou	rth Street, Art	esia, NM 8	8210) (MAR) 077/819977	1	10. FIELD AND FOOL, OR WILDCAT Dagger Draw, Upper	
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface						Penn, North	
660' FSL and 660' FEL OIL CON. DIV						11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA	
At proposed prod. zone						Section 10, T19S-R25E	
Same DISTANCE IN MILES .	AND DIRECTION FROM NEAR	REST TOWN OR POST	OFFIC	DIST. 2		12. COUNTY OR PARISH 13. STATE	
Approximately	, 22 miles south	west of Art	esia	. New Mexico			
Approximately 22 miles southwest of Ar b. DISTANCE FROM PROPOSED* LOCATION TO NEAREST				16. NO. OF ACRES IN LEASE 17.		Eddy County New Mexico	
PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)			240		TOT	160	
DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,			19. PI	19. PROPOSED DEPTH 20. RO		ARY OR CABLE TOOLS	
OR APPLIED FOR, ON THIS LEASE, FT.				8400'		Rotary	
1. ELEVATIONS (Show whether DF, RT, GR, etc.)						22. APPROX. DATE WORK WILL START*	
3452' GR							
		PROPOSED CASI	NG ANI	D CEMENTING PROGRAM	A		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FO	ют	SETTING DEPTH	1	QUANTITY OF CEMENT	
14 3/4"	9 5/8"	36# J-55		1150'	1100 sx circulated WITNES		
8 3/4"	7"	2/3# & 26#		TD	1	Circulated WING	
		J-55 & N-	-80				
Approximately and cavings. and stimulate	1150' of surfa If commercial, as needed for	ce casing w production production.	ill cas	be set and ceme sing will be run	nt cir	on and intermediate formation culated to shut off gravel emented, will perforate 7450'; Cut Brine/KCL/	
BOPE PROGRAM:		ril will be	inst	called on 9 5/8"	casin	g and tested daily.	
	ON 10, T19S-R25E NE DURING LAST E				ared s	RECEIVED POSTUDIO NA GIAPITA 3-14-97	
						rm 18.97 3-14-97	
						i new productive zone. It proposal is to unit or	
en directionally, give perti	nent data on subsurface location	ns and measured and tr	ue vertic	al depths. Give blowout preven	ter program,		
$Y_{\alpha}, Y_{\alpha}, y_{\alpha}, y_{\alpha}$						· · · · · · · · · · · · · · · · · · ·	
SIGNED - POW !	Pensyer	TIT!	LE <u>La</u>	andman		PATE February 14,1997	
(This space for Feder	ral or State office use)						
PERMIT NO.				APPROVAL DATE			
••		oticant holds legal or equ	uitable tit	tte to those rights in the subject le	ease which w	rould entitle the applicant to conduct operations thereon.	
CONDITIONS OF APPROVAL	, IF ANY:						
∂OF	RIG. SGD.) TONY L. P	ERGUSON		40M, MINER	PAI S		
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