				2	n-00:	5.61502
-c. 3113 etts etttives 5		W MEXICO OIL CONSE	DVATION CONNIC.	N Fr	rm C -101	
DISTRIBUTION		M WEXICO OIL COUSE		A 80 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	v:== 1 1-1-65	
SANTA FE			KE	CEIVED 5	A. Indicate ?	yre of Lone
FILE 1/	 1				STATE	,
U.S.G.S. 12	1		MAR	2 6 1982	. It ne Cil A	Gas Leann Inc.
LAND OFFICE					mm	mmmi.
OPERATOR /	<u>. </u>			C. D.		
- LOST ICATION	LEOD PERMIT	O DRILL, DEEPEN,	OR PLUG BACKES!	A, OFFICE	7777777	
	PORFERMIT	O Ditter, Detrient		7	Class Agrees	ment 1495 m
I.a. Type of Week			D. 110	BACK -		
DRILL X		DEEPEN [PEUC	1 5	. Farm or Le	use Nome
b. Type of Well			SINGLE MI	ZONE	Eve	
OIL X WELL	O HER		20.0		. well lic.	
C. Nanie di Operator				i	1	
Cibola Energy Corp	oration /					Fact, or Walands
3. Acress of Operator	Nor:	Movico 87103		*	Wildcat	- SH
P.O. Box 1668, Alb	uquerque, New	MEXICO 07105	So.	ith LINE	TITTI	
4. Location of Well UNIT LETTE	•0	LOCATED 990	FEET FROM THE	1511		
1		2	-wa. 105 -cs. 2	RE WUSU	//////	
1650 FEET FROM	THE East	THE PROPERTY OF THE PARTY OF TH		dillilli.	11. County	
					Chaves	<u> (IIIII)</u>
	77777777	/////////////////////////////////////		Militi	MITTI	
	7777777	44444	la. Prorosea Bepth	19A. Formation		L. HELRY TO C.T.
			2650	Slaughter	SA	Cable Tool
Liver stions is now whether Dr.		Con Comme From Ford	TIE. Brilling Contracts		122. Approx.	Date Ware will start
21. Elevations lane, a hetaer Dr.	NI. etc./	Statewide	Comanche Dri	lling	March 2	29, 1982
3808.8 Gr.						
23.		PROPOSED CASING AT	ND CEMENT PROGRAM			
	L CLZE OF CASH	NG WEIGHT PER FOO	TI SETTING DEPT	H SACKS OF	CEVENT	EST. TOP
SIZE OF HOLE		20#	500	300		CITCULACE
10"	8 5/8" 4 1/2"	9.5#	2650	200		2000
8	1 4 1/2					
			1	1 .		
	•					
No propose to	drill a 10"	hole to 500' and	set 8 5/8" cas	ing, texas	pattern	guide
	£1 ant T	ha etring will be	cemented With	an adequate	e amount	UI
•	7 - 4 - 4 - 4 h	o curface MOC I	X hours. We DI	an to cont.	Tilde arr	11111B
	J TO AF 2650	' then loo with S	(NI). Induction a	na compens	ateu uen	orcy.
LU all expecte	re reviewed w	e plan to run cas	ing or plug and	abandon a	ccording	to
MUCD rules a	and regulation	ns.				
WMOCD Lates a	THE LEGITAGE					

APPROVAL VALID FOR 180 DAYS
PERMIT EXPIRES 9-30-82
UNLESS DRILLING UNDERWAY

IT PPCOUCTIV	E ZONE AND PROPOSED N
Date	3-22-82
DATE_	MAR 3 0 198
-	

N MEXICO OIL CONSERVATION COMMISS I WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances must be from	the outer boundaries of	the Section.					
perator Cibola Regray Corp. Eve 1									
Cibola harry									
Sec O	2	10 South	28 Bast	Chaves					
Actual Footage Location			<u></u>	<u> </u>					
000	et from the	south line and	1650 tee	t from the Gast	line				
Ground Level Elev.	Producing For	ī	ol 00		Dedicated Acreage:				
3808.8 Gr.	Slaughter	r San Andres	Wildcat - SA		40 Acres				
2. If more than interest and r 3. If more than of dated by common Yes XX If answer is this form if as No allowable is	one lease is oyalty). one lease of dinunitization, using No If and income in the cossery.) A will be assigned.	ifferent ownership is dec nitization, force-pooling iswer is "yes," type of c owners and tract descrip 11 leases held by o	licated to the well, etc? onsolidation tions which have apperator and patterests have been	ctually been consolicanticipating par	thereof (both as to working of all owners been consoli-				
sion.					CERTIFICATION				
	 		1	toined h	scentify that the information conserved is true and complete to the my knowledge and belief.				
	· 			Norme Anita	Vigil				
			1	1	ng Secretary				
			i	Compony Cibela	Energy Corporation				
		673 \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1	Date	24, 1982				
				shown a notes o under m is true	y certify that the well location in this plat was plotted from field of actual surveys made by me are y supervision, and that the same and correct to the best of my be and belief.				
	1	:	1650'—	Date Surv	·				
	i i t	S	990'	1 1 7	d Professional Engineer and Surveyor Wuff				
0 330 660 160	1920 1680 198	0 2310 2640 2000	1800 1800	Confission (PATRICK A. ROMERO GOES Regald J. Eideon 3235				

CIBULA ENERGY CORP.

28E1 4 S HAM

KECEINED