					4	1
NO. OF COPILA HIGHLAD	30-041-20616 Norm C-101					
Saura FE					Hevised 1-1-6 5A. in file its STATE	S Citype of Lenne Frank
U.S.G.S. LAND OFFICE						6 G 10 LO 100 11.
	N FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK			till filler († 1917)
14. Type of Werk					7. Unit Jure	in an thing the second s
b. Type of Well		DEEPEN			8. Eucort. Flomin	
Arcold XJ weth La	0 HER		2042	ZONE	Flemin	9
Energy Reserves G					10, Field m.	a Forl, er Annat
P. O. Drawer 2437		Undesignated				
UNIT LETTE		ATED 1980 FE		LINE		
AND 660 FEET FROM	THE North LIN	<u>, e of sec.</u> 20 -w	». 4-S »GE. 34-		11. Jeanty	
					Rooseve	
				A. Formuno		
			· · · ·	re Cambr		Rotary
4306.7		3 Status Plug. Bond 21 t on File MG	F. Drilling Contractor	ooration	1	. Pate Wire will start 3, 1981
23.	,,	ROPOSED CASING AND				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	F CEMENT	EST. TOP
<u>17 1/2"</u> 11"	13 3/8"	48# 24# & 32#	350' 3400'	<u>300</u> 600		Surf. Surf.
7 7/8"	<u>8 5/8"</u> 4 1/2"	10.5# & 11.6#	8500'	800		5600
BLOWOUT PREVEN	ITION PROGRAM:	Shaffer type 39 Model 5200-B c	9-B Double, 10" losing unit wit	, Series h remote	900, w e contro	ith Payne I station.
		Surveyors plat	attached.			
				PERMI	T EXPIRES	
				UNLE	SS DRILLI	NG UNDERWAY
IN ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENTI	OPOSED PROGRAM: IF	PROPOSAL 15 TO DEEPEN OR	PLUG BACK, GIVE DATA ON	PFESENT PR	COUCTIVE ZONE	AND FROF SSED NEW PRODU
Licreby certify that the information						
Signed RLPM R	. L. Robertson	Productio	n Engineer II		Date8/	23/81
(This Charts and Jorry Sar						
APPROVED BY	ANY: T	TITLE			DATE UD	n an

N MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

2 - 1° -

Form C-102 Supersedes C-128 Effective 1-1-65

		All distances must be	from the	outer boundaries of	the Section			
perator			L.ease				Well they	
Energy	Reserves Grou			Fleming			1	
'Init Letter	Section	Township	R	ange	County			
В	20	4South		34East	1	Roosevelt		
Actual Footage Loca		-		•		-		
660		orth line and		U ter	et from the	East	iine	
Ground Level Elev.	Producing Form	nation	Pool			Dedi	naten Astender	
4306.7'	Fusselma	n	Unde	signated	. <u></u>	l	40	
1 Outline the	e acreage dedicat	ed to the subject v	well by	colored pencil a	or hachure	marks on the pl	at below.	
interest an	d royalty).	dedicated to the we fferent ownership is						·
dated by co Yes If answer i	ommunitization, u	nitization, force-poo swer is "yes?" type owners and tract des	ling. etc of conse	? olidation			•	
No allowab	le will be assigne	d to the well until a or until a non-stands				•		
	••••	1			1	CE	RTIFICATION	
	ł		2					
		ີ (ບ ບ	5	l I		1 have be and the	that the information	
	,			1				
	i l		,	- +- 1980'			s true and complete to	a the
	1			1		Dest of my know	vledger ønd belver	
	4			l		RIR.		
				ł		tiame		
	+			-!		R. L. Rober	teon	
	I			l		Fesition	COVII	
				I		Production	Engineer II	
	1			1		Company		**
				1		ł	erves Group,	Inc
	I			ļ		8/28/81		
	l		_	· · · · · · · · · · · · · · · · · · ·		-,,		
			ENG	NEEP & LA		shawn on this p notes of actua under my super	ly that the well torm ilat was plotted from t I surveys made by m vision, and that the s prect to the best of	field ie or same
	· · · · · · · · · · · · · · · · · · · ·		HE LOSA	6PC		knowledge and Date Surveyed Aug. 20 Registered Profes and or Land Surve	4, 1981 stonal Englisher	678
			1		Y	PA PA	TRICK A. ROMERO	6663
330 660 1	0 1320 1650 1960	2310 2640 201	0 150	1000 8	100 40	Rc Rc	nald J. Eidson	3239