					21-12	25-27307	
HE RECEIVED			-				
DISTRIBUTION	ćw	MEXICO OIL CONSER	VATION COMMISSI		orm C-101 evised 1-1-6	5	
SANTAFE						Type of Luase	
FILE	· ·				STATE		
U.S.G.S.				_		A Gas Louise No.	
LAND OFFICE					•		
OPERATOR					B-1 7777777	107 11111111111111111111111111111111111	
APPLICATIO	IN FOR PERMIT TO	DRILL, DEEPEN, C	DR PLUG BACK		Z. Unit Agree	mmm	
ia. Type of Work					zi onni Agres	ement Adult	
DRILL X]	DEEPEN	PLUG	васк 🔲 🖡	8, Farm or L		
b. Type of Well	1						
well Well L	O / HER	·····	ZONE X MUL	ZONE	Possh 9. Well No.		
2. None of Operator							
MILLARD	DECK				4 10. Field and Pool, or Wildout		
3. Adviress of Operator	1 D (1)	Maria 0.07	101			lie Mattix	
P. O. B 4. Location of Well	ox 1047, Eunice	, New Mexico 882	(Ji North	k			
4. Logation of white	ЕВ LO	CATED 330 FE	ET FROM THE NOTES	LINE	//////		
2210	THE East U	NE OF SEC. 36 TY	vp.24 Souther 36	East	IIIII		
AND 2310 FEET FROM		mmmm			L. County	1) i i i i i i i i i i i i i i i i i i i	
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******	+++++++++++++++++++++++++++++++++++++++	********	******	+///////	TIIII.		
<i>41111::::</i> : <i>:</i> :::::::::::::::::::::::::	+++++++++++++++++++++++++++++++++++++++	AHHHHH	9. Froposed Depth	19A. Formation	<u>,,,,,,,</u>	20, Rotary or C.T.	
///////////////////////////////////////			3800'	Queen		Rotary	
21. They dions (Show waether DF	(<i>RT, etc.</i>) 21A. Kin.	i & Status Plug. Bond [2]	1B. Drilling Contractor		22. Approx	. Date Work will start	
		tet on file Kenai Drilling Co.		Co.	4/1/81		
23.	······						
		PROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	
125"	8 5/8"	24#	350'	300		Circulate	
7 7/8"			3800'	90 0		Circulate	
	1			I			
1. Surface c	asing will be	set at 350' and	300 sacks of Cl	lass "C" d	ement w	fill be used	
ty circul	ate the cement	back to the sur	fac e.				
				38001	at tota	1 denth	
2. 5 1/2" pr	oduction casing	g will be set at	approximately	ton Tite 4	at toto sement	followed by	
The produ	iction casing Wi	IT De cemented	using narribur	LOU LILE .	e unance	Corrowed by	

Class "C" 50-50 Poz cement. The volumes will be calculated using a caliper survey. Enough cement will be used to circulate the cement back to the surface. The Class "C" 50-50 Poz will be placed fr m total depth back up into the salt section.

APPROVAL VALID FOR 180	DAYS
PERMIT EXPIRES 976787 UNLESS DRILLING UNDERV	,
UNLESS DRILLING UNDERV	VAY '

IEW MEXICO OIL CONSERVATION COM. SION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

All distances must be from the outer boundaries of the Section

			ces must be from	the outer boundaries of	the Section		
Millard [)eck		L	Possh		Well N	⁴⁰ . 4
Init Letter Section B	^{an} 36	Township 2	4South	Range 36East	County		
Actual Foctage Location of	[Well:						
		orth	line and	2310 100	t from the East	line	
round Level Elev. 3272	Producing For		Po	01		Dedicated Arr	eage:
	Que			Langlie Ma		40) Acre
1. Outline the acre	age dedica	ted to the	subject well	by colored pencil o	r hachure marks on i	the plat below	<i>.</i>
2. If more than on interest and roys	,						
3. If more than one dated by commun	ntization, u	Initization, I	orce-pooling.	etc?	have the interests o	f all owners :	been consoli
Yes N	io Ifar	nswer is "ye	es," type of co	nsolidation			
If answer is "no	,' list the d	owners and	tract descript	ions which have ac	tually been consolid	1. 1. (1 .	
the form if here	soary./						
No allowable wil forced-pooling, or sion.	l be assigne otherwise)	ed to the we or until a no	ll until all int on-standard un	erests have been c .it, eliminating such	onsolidated (by con n interests, has been	nmunitization, n approved by	unitization the Commis
i.			30			CERTIFICAT	ION
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I				1	M111a	rd Deck	
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				1		certify that the this plat was pla	
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l			4	MENICS	is true o	nd correct to th	e best of my
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l.			(쾶()		Date Survey		
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•			1 al	LAND SURVEY	Registered F	miessional Engi	
ł					and/or Land	Surveyor	\mathcal{O}
				1		- 11-1 /	/
				1	PAT.	AT	1810
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