WO. OF COPIES MELLIVED				~ .	20	9-02	2- 411	(1)
DISTRIBUTION	<u> </u>	W MEXICO OIL CONSERVATION COMMIS .				PO-CLO 2 4487		
SANTA FE						Revised 1-1-6	_	
FILE							Type of Lease	
U.S.G.S.						STATE		
OPERATOR							6 Gas Lease No	•
<u> </u>					1	NM- E	7392	~~~~
APPLICATION	N FOR PERMIT TO	DDILL DEEDEN	OP BLUC BAC	~~				
la. Type of Work	·	DRILL, DELFER,	OR FLUG BAC	-^	 }	7. Unit Agree	TITITI	777777
DD11 723	1	(T					M" (SA) Un	iit
b. Type of Well DRILL X	:	DEEPEN	!	PLUG B	ACK 🔲	8. Form or Le		
WELL WELL WELL	0.7HER		SINGLE XX	MULTI	PLE		M" (SA)Uni	tTr.1
2. Name of Operator						9. Well No.		
Coastal Oil & Gas (Corp.					6		
						10. Field and Pool, or Wildon		
P. O. Box 235, Midland, Texas 79702 4. Location of Well UNIT LETTER A LOCATED 660 FEET FROM THE NORTH LINE						Flying "M" San Andres		
UNIT LETT	ER A LO	CATED 660	FEET FROM THE <u>NC</u>	orth	LINE (
AND 660 PEET FROM	THE east Li	NE OF SEC. 20	TWP. 9-S RE	e. 33–	E www.			
	inniinnii		inninii	Tirii	VIIII	12. County	,11/////	HH
						Lea		
				1111	MA	IIIIII	HHIII	7777
			19. Proposed Depth		A. Formation	1	20. Rotery or C.	.7.
21. Elevations (Show whether DF)	RT. etc.) 21A. Kind	6 Status Plug. Bond	4600 to 21B. Drilling Control	<u> S</u>	<u>an Andre</u>		Rotary	
4379.4		nket	Undesigna		Ž,	11-8-	Date Work will	st or t-
23.						1 22 0		
·		PROPOSED CASING AN	D CEMENT PROGR	MA				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	FOOT SETTING DEPTH SACK		SACKS OF	CEMENT	EST. TO	OP.
12 1/4	8 5/8"	24#	1750'		850			
7 7/8"	5 1/2"	15.5#	4600'		600	600 1700'		
	j		.			1		
				•		•		
(A). Surface - 650) sks. Class "C"	w/6% ge1 & 2%	CaCl _a					
200 sks. Class	s "C" w/2% CaCl ₂		2				•	
	400 sks. Light w							
4	200 sks. Class "	н					_	
		· 1					-	
	•	•						
•								
			Permit Ex	inirac	6 Month	s From A	Approval	
			Date Unl	xbues	dilling Hr	iderway	(PP)	
	•		Date Uni	622 D	ming Or	iaci iiaj.		
N AROVE SPACE DESCRIPT	ADALES BRACELIS	BB000841 14 PA 54-4-						
IVE IONE, GIVE BLOWOUT PREVENT	ER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN O	PLUG BACK, GIVE C	PATA ON P	RESENT PROD	UCTIVE ZONE A	IND PROPOSED NE	.W PRODU
hereby certify that the information	on above is true and com	olete to the best of my k	nowledge and belief	ſ.				
ioned Siro 4/11	12 Les V	<i>Tül</i> e Operati	<u>ons Analyst</u>			10.2	Λ 95	-
·bice	7	Oberarr	ons maryst		D	10-3	 ℃0−0	
(This space for S ORIGINAL SU	Splie Use) GNED BY JERRY SEXT	· (1)M		•		-		
	ect i supervisor	भूग्य -			•	NNV	4 - 1985	
		- TITLE				ATE		
ONDITIONS OF APPROVAL, IF	ANTI					, i		

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O.C.D. HOBES OFFICE