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DISTRIBUTION		Form C-103 Supersedes Old
	<u> </u>	C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE	→	5a. Indicate Type of Lease
U.S.G.S.		State X Fee.
OPERATOR	_	5. State Oil & Gas Lease No.
OPERATOR	<u> </u>	E-7392
SUNI (DO NOT USE THIS FORM FOR USE "APPLIC	DRY NOTICES AND REPORTS ON WELLS PROPOSALS TO DRILL OR TO DEEPEN OF PLUG BACK TO A DIFFERENT RESERVOIR. CATION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	
OIL GAS WELL	7. Unit Agreement Name Flying M (San Andres)	
2. Name of Operator Coastal States Ga	as Producing Company	8. Farm or Lease Name Flying M (SA) Un Tr 13
3. Address of Operator		9. Well No.
Box 235, Midland	l, Texas 79701	3
4, Location of Well UNIT LETTER H	1978.7 FEET FROM THE NOTTH LINE AND 663.3	10. Field and Pool, or Wildcat Flying M (San Andres)
theLINE, SEC	ction 20 township 9S RANGE 33E	_ NMPM.
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	4370.9' GR	Lea
Chec	ck Appropriate Box To Indicate Nature of Notice, Report	
	· · · · · · · · · · · · · · · · ·	EQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ASANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB	
Convert to reat	OTHER	
OTHER Convert to wat	er injection.	
17. Describe Proposed or Completed	d Operations (Clearly state all pertinent details, and give pertinent dates,	including estimated date of starting any propose
work) SEE RULE 1108.		
1. RU pulling un	nit; POH with rods and tubing.	
-	nit; POH with rods and tubing.	m 4457 to 4499'. POH.
2. RU reverse un	nit; drill out cement retainer and cement fro	
 RU reverse un Pick up and r approximately 	nit; drill out cement retainer and cement from the cun internally plasticoated tubing with tension 4350'.	on packer - set packer at
 RU reverse un Pick up and r approximately 	nit; drill out cement retainer and cement fro	
 RU reverse un Pick up and r approximately 	nit; drill out cement retainer and cement from the cun internally plasticoated tubing with tension 4350'.	on packer - set packer at
 RU reverse un Pick up and r approximately 	nit; drill out cement retainer and cement from the cun internally plasticoated tubing with tension 4350'.	on packer - set packer at MAIN OFFICE DOC
 RU reverse un Pick up and r approximately 	nit; drill out cement retainer and cement from the cun internally plasticoated tubing with tension 4350'.	on packer - set packer at
 RU reverse un Pick up and r approximately 	nit; drill out cement retainer and cement from the cun internally plasticoated tubing with tension 4350'.	on packer - set packer at MAIN OFFICE DOC
 RU reverse un Pick up and r approximately 	nit; drill out cement retainer and cement from the cun internally plasticoated tubing with tension 4350'.	on packer - set packer at MAIN OFFICE DOC
 RU reverse un Pick up and r approximately 	nit; drill out cement retainer and cement from the cun internally plasticoated tubing with tension 4350'.	on packer - set packer at MAIN OFFICE DOC
 RU reverse un Pick up and r approximately 	nit; drill out cement retainer and cement from the cun internally plasticoated tubing with tension 4350'.	on packer - set packer at MAIN OFFICE DOC
 RU reverse un Pick up and r approximately Complete conv 	nit; drill out cement retainer and cement from the internally plasticoated tubing with tension 4350'. Wersion and commence injection.	on packer - set packer at MAIN OFFICE DCC
 RU reverse un Pick up and r approximately Complete conv 	nit; drill out cement retainer and cement from the cun internally plasticoated tubing with tension 4350'.	on packer - set packer at MAIN OFFICE DCC
 RU reverse un Pick up and r approximately Complete conv 	nit; drill out cement retainer and cement from the internally plasticoated tubing with tension 4350'. Wersion and commence injection.	on packer - set packer at MAIN OFFICE DOC '67 Nov 29 Am 9 00
 RU reverse un Pick up and r approximately Complete conv 	tit; drill out cement retainer and cement from the internally plasticoated tubing with tension 4350'. Wersion and commence injection.	on packer - set packer at MAIN OFFICE DOC