- C COPIES RECEIVED		Form C-103
TRIBUTION		Supersedes Old
I FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE		
U.S.G.,S.		5a. Indicate Type of Lease
LAND OFFICE		State Fee X
OPERATOR		5. State Otl 6 Gas Lease No.
(DO NOT USE THIS FORM FOR PROP USE "APPLICATIO	NOTICES AND REPORTS ON WELLS OSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. IN FOR PERMIT	
OIL CAS WELL	OTHER-	7. Unit Agreement Name
Union Texas Petroleum Corporation		6. Farm or Lease Name Crosby
Address of Operator	11 1 m 70701	9. Well No.
1300 Wilco Building, Mi	dland, Texas /9/01	5
. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER <u>I</u> 198	0 South 660	Cato (San Andres)
THE East LINE, SECTION	9 TOWNSHIP 8-S 30-E	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	4,109 GL	Chaves
Check Ap	propriate Box To Indicate Nature of Notice, Report or O	
NOTICE OF INT	ENTION TO:	ther Data
	SOBSEQUEN	T REPORT OF:
ERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	and the second
EMPORARILY ABANDON		ALTERING CASING
ULL OR ALTER CASING	CHANGE PLANS	PLUG AND ABANDONMENT
	CHANGE PLANS CASING TEST AND CEMENT JOB	
OTHER Fracture Treat	отнея	
	отнея	
	отнея	g estimated date of starting any proposed
. Describe Proposed or Completed Opera work) SEE RULE 1103.	Clearly state all pertinent details, and give pertinent dates, includin	g estimated date of starting any proposed
. Describe Proposed or Completed Opera work) SEE RULE 1103.	отнея	g estimated date of starting any proposed
<ul> <li>Describe Proposed or Completed Operatives, SEE RULE 1103.</li> <li>1. Re-enter well and pul</li> </ul>	Clearly state all pertinent details, and give pertinent dates, includin	
Describe Proposed or Completed Opera work) SEE RULE 1703. 1. Re-enter well and pul 2. Set bridge plug at app	Attons (Clearly state all pertinent details, and give pertinent dates, includin, 1 tubing, rods, and pump.	3300'.
Describe Proposed or Completed Opera work) SEE RULE 1703. 1. Re-enter well and pul 2. Set bridge plug at app 3. Frac perforations 3320	X       OTHER         attions (Clearly state all pertinent details, and give pertinent dates, includin,         1 tubing, rods, and pump.         proximately 3370' and packer at approximately	3300'. d 36,000# 20/40 sand.
<ul> <li>Describe Proposed or Completed Operations, SEE RULE 1703.</li> <li>1. Re-enter well and pul</li> <li>2. Set bridge plug at app</li> <li>3. Frac perforations 3326</li> <li>4. Re-set bridge plug at</li> </ul>	X       OTHER         Intions (Clearly state all pertinent details, and give pertinent dates, includin,         1 tubing, rods, and pump.         proximately 3370' and packer at approximately         0'-56' w/30,000 gallons gelled brine water and	3300'. d 36,000# 20/40 sand. ely 3220'.
<ol> <li>Describe Proposed or Completed Operativork) SEE RULE 1703.</li> <li>Re-enter well and pul</li> <li>Set bridge plug at app 3. Frac perforations 3326</li> <li>Re-set bridge plug at</li> <li>Frac perforations 3256</li> </ol>	X other	3300'. d 36,000# 20/40 sand. ely 3220'.
<ol> <li>Describe Proposed or Completed Operations) SEE RULE 1703.</li> <li>Re-enter well and pul</li> <li>Set bridge plug at app 3. Frac perforations 3326</li> <li>Re-set bridge plug at</li> <li>Frac perforations 3256</li> <li>Pull bridge plug and plug</li> </ol>	X other	3300'. d 36,000# 20/40 sand. ely 3220'.
Describe Proposed or Completed Opera work) SEE RULE 1703. 1. Re-enter well and pul 2. Set bridge plug at app 3. Frac perforations 3320 4. Re-set bridge plug at 5. Frac perforations 3250 6. Pull bridge plug and p	X other attons (Clearly state all pertinent details, and give pertinent dates, includin, 1 tubing, rods, and pump. proximately 3370' and packer at approximately 0'-56' w/30,000 gallons gelled brine water and approximately 3300' and packer at approximate 6'-81' w/30,000 gallons gelled brine water and packer.	3300'. d 36,000# 20/40 sand. ely 3220'.
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<ol> <li>Describe Proposed or Completed Operations) SEE RULE 1703.</li> <li>Re-enter well and pul</li> <li>Set bridge plug at app 3. Frac perforations 3326</li> <li>Re-set bridge plug at</li> <li>Frac perforations 3256</li> <li>Pull bridge plug and plug</li> </ol>	X other attons (Clearly state all pertinent details, and give pertinent dates, includin, 1 tubing, rods, and pump. proximately 3370' and packer at approximately 0'-56' w/30,000 gallons gelled brine water and approximately 3300' and packer at approximate 6'-81' w/30,000 gallons gelled brine water and packer.	3300'. d 36,000# 20/40 sand. ely 3220'.
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<ul> <li>Describe Proposed or Completed Operations/ work) SEE RULE 1703.</li> <li>1. Re-enter well and pul</li> <li>2. Set bridge plug at app</li> <li>3. Frac perforations 3326</li> <li>4. Re-set bridge plug at</li> <li>5. Frac perforations 3256</li> <li>6. Pull bridge plug and p</li> <li>7. Re-run tubing, rods, a</li> </ul>	X other attons (Clearly state all pertinent details, and give pertinent dates, includin, 1 tubing, rods, and pump. proximately 3370' and packer at approximately 0'-56' w/30,000 gallons gelled brine water and approximately 3300' and packer at approximate 6'-81' w/30,000 gallons gelled brine water and packer.	3300'. d 36,000# 20/40 sand. ely 3220'.
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Describe Proposed or Completed Opera work) SEE RULE 1103. 1. Re-enter well and pul 2. Set bridge plug at app 3. Frac perforations 3324 4. Re-set bridge plug at 5. Frac perforations 3254 6. Pull bridge plug and p 7. Re-run tubing, rods, a Thereby certify that the information above the set of the information above Thereby certify that the information above the set of the information above Thereby certify that the information above the set of the set of the information above the set of the set	X       OTHER	3300'. d 36,000# 20/40 sand. ely 3220'. d 36,000# 20/40 sand. DATE 2-14-75