DISTRIBUTION SANTA FE FILE	NEW MEXICO OIL CONSERVATION COMMISSION		Form C-103 Superseder Old C-102 and C-103 Effective 1-1-65
U.S.G.S. LAND OFFICE OPLHATOR			State X Fee 5. State Off 6 Gas Lease No. B-1306-1
	NOTICES AND REPORTS ON THE PROPERTY OF THE PRO	WELLS TAR TO A DIFFERENT RESERVOIR. THE PROPOSALS.)	
1. WILL GAS WELL OTHER- Water Injection Well 2. Number of Capitalist			7. Unit Agreement Name Vacuum Grayburg San Andres Unit
TEXACO Inc. 3. Address of Correct			Vacuum Grayburg San
P. O. Box 728 - Hobbs, New Mexico 88240			9. Well No. 19
4. Location of Well ONIT CETTER N 13		LINE AND 2540 FEET FROM	Vacuum Grayburg San Andres Unit
THE West LINE, SECTION	1 TOWNSHIP 18-	S RANGE 34-E NMPM	
	15. Elevation (Show whether 4000)		12. County Lea
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
PERFORM REMECIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
PULL OR ALTER CASING	CHANGE PLANS	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB	PLUG AND ABANDONMENT
OTHER		OTHER	
6. Place well on injectio up behind pipe. Start steps @ 24 hr. interva by steps and monitor f is not established beh cement, clean out, and 7. Fill 4-1/2" casing w/s 8. Squeeze channel behind	4200'. g w/spiral gun (4 jet some fluid entry. Swab if to retainer. Connect some for the swap of the state of the swap of the	shots) at 3415'. necessary. well to injection system on tubing-casing annulus low frac pressure and in ommunication is establis low frac pressure. (No the perfs at 3415' w/200 ion.) w/100 sx Class 'C' Neat ess cement above 3400'. to 1500 psi. Resqueeze	to detect communication crease slowly (200 psi hed, reduce pressure OTE: If communication sx Class 'C' Neat cement. Clear tubing Shut in 24 hrs.
18. I hereby certify that the information upo	1	my knowledge and belief.	DATE 10-8-76
APPHOVED AV	71715		DAYE STATE OF THE

CONDITIONS OF APPROVAL, IF ANY