NO. OF COPIES RECEIVED]				
DISTRIBUTION			Form C-103 Supersedes Old		
SANTAFE		SERVATION COMMISSION	C-102 and C-103		
FILE		SERVATION COMMISSION	Effective 1-1-65		
U.S.G.S.					
LAND OFFICE	-		5a. Indicate Type of Lease State X Fee		
OPERATOR					
			5. State Cil & Gas Lease No.		
	A NOTICES AND DEDODTS OF		B-2229		
ICO NOT USE THIS FORM FOR PRUSE MAPPLICAT					
OIL GAS	OTHER. Water Injectio		7. Unit Agreement Name		
2. Same of Operator					
			8. Farm or Lease Name		
Phillips Petroleum Company 3. Address of Operator			Philmex		
	9. Well No.				
Room 401, 4001 Penbro	6				
		· · · · · · · · · · · · · · · · · · ·	10, Field and Pool, or Wildcat		
UNIT LETTER <u>M</u> 61	Maljamar(Gb/San Andres)				
THE West LINE, SECTION	ON TOWNS-IP 17-S				
	·AIIIIIIIIIIIIIIIIIIIIA				
	12. County				
		4175.5' RKB	Lea		
Check	Appropriate Box To Indicate N	ature of Nation D	Lea Allili		
NOTICE OF IN	TENTION TO:				
		SUBSEQUEN:	T REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK			
TEMPORARILY ABANDON			ALTERING CASING		
PULL OR ALTER CASING	CHANGE PLANS	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT		
Repair encire 1		OTHER			
OTHER Repair casing le	zak X				
17. Describe Processed or Completed Constitution (Charles and 17.					

7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

Refer to WFX-439

An apparent casing leak at approximately 2100' has developed in $5\frac{1}{2}$ " casing. Propose to squeeze cement casing leak as follows:

- 1. Prepare $3\frac{1}{2}$ " OD tubing sub with Cal-Seal plug, set up, and tested to 4000#.
- MI well service unit, install & test BOP, pull and lay down 2-3/8" Salta-lined injection tubing.
 Set Baker F-1 packer at approximately (220)
- 3. Set Baker F-1 packer at approximately 4230', set with wire line. 4. Run 3''' tubing w/Cal-Seal tubing sub is also in the set of t
- 4. Run 3¹/₂" tubing w/Cal-Seal tubing sub in place, w/one jt perforated tubing (2 holes) on bottom. Set tubing in packer.
 5. Pump 280 sx Class H cement down tubing fallows h la 22 5 put and
- 5. Pump 280 sx Class H cement down tubing followed by 32.5 BW. Close in casing valve and pump additional 4.5 BW down tubing (to squeeze 21 sx + cement into salt section). Shut-in over night. Pressure on tubing to be approximately 1450 psi plug casing SI pressure.
- 6. Using sand line drill, knock out cement and Cal-Seal plug in $3\frac{1}{2}$ " tubing. Leave $3\frac{1}{2}$ " tubing cemented in place in well bore inside $5\frac{1}{2}$ " production casing.

	A	(over)	-
18. I hereby certify that	the information above is true and comple	ete to the best of my knowledge and belief.	
SIGNED	fueller Willier	TITLE Engineering Advisor	July 10, 1978
	Orig. Signed by		
APPROVED BY	Jerry Sugar	TITLE	DATE DULL S
CONDITIONS OF APPR	OVADINE ANMANTA		

- 7. Install tubing head, run 2-1/16" Salta-lined injection tubing w/Baker 35B Model C invertable tension packer. Displace 2-1/16"-3½" annulus with inhibited brine water. Set packer at approximately 4190'.
- 8. Return well to injection status.

BOP Equipt.: Series 900, 3000# WP

This confirms conversation of July 10, 1978, between Messrs. Jerry Sexton and Harold McLemore.