DISTRIBUTION SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION					Form C-103 Supersedes Old C-102 and C-103		
FILE U.S.G.S.	NEW MEXICO	TE CONSER	A FION COMMISSION	50	Effective 1-1-6		
LAND OFFICE OPERATOR .				5.	State X		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DEFILE OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-1011 FOR SUCH PROPOSALS.)					B-4118		
1. OIL X GAS WELL X WELL 2. Name of Operator	OTHER-				. Unit Agreement		
Phillips Petroleum Company 3. Address of Operator					8. Farm or Lease Name Lea 9. Well No.		
Room 806, Phillips Bldg., Odessa, Texas 79761					12		
UNIT LETTER J . 1980 FEET FROM THE SOUTH LINE AND 1980 FEET FROM					Vacuum Gb/San Andres		
THE east LINE, SECTION 30 TOWNSHIP 17-S HANGE 34-E NMPM.							
	15. Elevation (Short	w whether DF, 40851 Gr.		12	2. County Lea		H
Check A	Appropriate Box To Inditention To:	licate Natu			Data EPORT OF:	-	
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	PLUG AND ABAH Change Plans		MEDIAL WORK MMENCE DRILLING OPNS. SING TEST AND CEMENT JQB			NG CASING	
OTHER		□	OTHER				· L_
17. Describe Proposed or Completed Operators) SEE RULE 1103.	erations (Clearly state all per	tinent details,	and give pertinent dates,	including esti	mated date of st	arting any prop	osed
4000', rever 3-9-77: Checked TOC 3-10-77: Pmpd 50 bbls Squeezed 200 to 650'. SI. 3-11/12-77: SD. 3-13-77: Tested squee Spotted 50 s	ed 50 sx Class H or sed hole w/mud lace at 4070'. Spotted by brine down 4-1/2' sx Class H cmt the state of th	cmt follo den brine 50 sx Cl " csg int hru parte Cut 4-1/2 10-240' a	wed by 15 bbls reass H cmt from to formation throw d pipe at 1108' " csg at 497', and 10 sx from 40	mud lade: 1600-136 1 parted at 1200; oulled 4	n brine. F 5'. SD. csg at 11 #, displace 97' of 4-1	Pld tbg to	en ,
18. I heroby certify that the information a			ering Advisor		DATE 3-1	6-77	
VIII d	· Waca-		& GAS INSPE	ECTOR			
CONDITIONS OF APPROVAL, IF ANY	(Kengel III	TLE	4		DATE	L) WIO	

PETER ED