		7			
NO. OF TOPIES	MECEIVED	<u>.</u>		Form C-103	
DISTRIBU	TION			Supersedes Old	
SANTAFE		NEW MEXICO OF	L CONSERVATION COMMISSION	C-102 and C-103	
FILE			The state of the s	Effective 1-1-65	
U.S.G.S.		<b>1</b> .		Eq. Indiana T	
LAND OFFICE		7		5a. Indicate Type of Lease	
OPERATOR			State X Fee		
	··	_1	•	5, State Oil & Gas Lease No.	
	SIMID	DV NOTICES INS SEE		B2273	
(DO NOT )	SUNDF USE THIS FORM FOR PR USE "APPLICAT				
- All -	GAS			7. Unit Agreement Name	
WELL X	WELL L	OTHER-		<b>}</b>	
2. Name of Operator				Vacuum Abo Unit	
Phillips Petroleum Company				Bury 177	
3. Address of Operator				Vac. Abo Unit, Tr. #8	
Room 711, Phillips Building, Odessa, Texas 79761				9. Well No.	
4. Location of Well					
	Tr	2210		10. Field and Pool, or Wildcat	
UNIT LETTER		2310 FEET FROM THE NO.	rth LINE AND 990	Vacuum Abo Reef	
i .					
THE West	LINE, SECTION	ON34 TOWNSHIP	17S BANGE 35E	RMPM.	
				//////////////////////////////	
15. Elevation (Show whether DF, RT, GR, etc.)				12. County	
dinnin.	7777777777	30	920' DF	Lea	
10.	Check A			Tica Milli	
Check Appropriate Box To Indicate Nature of Notice, Report or Othe				t or Other Data	
SUBSEQUENT				QUENT REPORT OF:	
PERFORM REMEDIAL	L WORK	Million and a second			
TEMPORARILY ABAN		PLUG AND ABANDO	AEMEDIAL WORK	X ALTERING CASING	
PULL OR ALTER CAS	<del>}</del>		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT	
The same of the sa	-114	CHANGE PLANS	CASING TEST AND CEMENT JOB		
OTHER			OTHER		
0.11.			[ ]		
17. Describe Propo	esed or Completed One	erations (Clearly state all and			
work) SEE RU	LE 1103.	crations (of they state all pertin-	ent details, and give pertinent dates, i	ncluding estimated date of starting any proposed	
	Killed well	. Reset nkm @86651			
11-5-74:	Runco treat	ed down the the	•		
Runco treated down tbg through Abo zone perfs 8682-8898' w/8000 gals 15% NE HCL acid, with 2 ball sealers/bbl, flushed with 50 BO. Max press 1500#, min 900#, SIP					
	1400# 10 m	in 1200% of a post	flushed with 50 BO. M	ax press 1500#. min 900# STP	
	65 PTO	III 1200# @1.2 BPM.	Pmpd 120 BO down annul	us while treating. Swho 5 hrs	
1400#, 10-min 1200# @1.2 BPM. Pmpd 120 BO down annulus while treating. Swbd 5 hrs. 11-6-74: Swbd 10 hrs. FL 6000! 35 BO 40 PAN					
11-7-74:	11-1-14: 5WDQ 8-1/2 hrs. 40 BO. 40 RSW FT 60001				
11-8-74:	11-0-74: Swbd 10 nrs. 58 BO. 22 RSW ST 1/ hrs. mr. 000// ap 1000//				
7 17 1 1 10 10 24 14 5 20 70/11 CDK 162 BO 10 DOM 13 13 15 16 16					
11 10 14: Piowed 24 MPS. 24/6/11 chk. 1/3 RO 15 Day 1200 000/					
TIONEU ZA MIS. Zh/bh" chk 1/6 RO 11 Deu Den orov					
11-12-74	TIONEU AL MIS. 2/1/0/11 Chy 131 DO O DOLL TOP OFFI				
	11-13-74: Flowed 24 hrs, 24/64" chk, 131 BO, 9 BSW. FTF 250#.  Flowed 24 hrs, 24/64" chk, 139 BO, 8 BSW, GOR 7123/1, Abo perfs 8462-8898'. Restored to production BOP equipment. Series 900, 3000# LP				
11-13-74	Flowed 21 h	rs 21/6111 able 120	DO O DOWN TIE 200%		
11-13-74:	TIOWEU ZI III	PS. Z///b/!! chk 130.	DO 6 DOLL COD BLOOK	Abo perfs 8462-8898* Re-	
11-13-74:	stored to pr	rs, 24/64" chk, 139 roduction BOP equipm	DO 6 DOLL COD BLOOK	Abo perfs 8462-8898. Re-	
11-13-74:	stored to pr	PS. Z///b/!! chk 130.	DO 6 DOLL COD BLOOK	Abo perfs 8462-8898'. Re- WP, double, one set pipe rams	
11-13-74:	stored to pr	rs, 24/64" chk, 139 roduction BOP equipm	DO 6 DOLL COD BLOOK	Abo perfs 8462-8898'. Re- WP, double, one set pipe rams	
11–13–74:	stored to pr	rs, 24/64" chk, 139 roduction BOP equipm	DO 6 DOLL COD BLOOK	Abo perfs 8462-8898'. Re- WP, double, one set pipe rams	