-					
NO. OF COPIES R	ECEIVED				
				Form C-103	
DISTRIBUT	ION			Supersedes Old	
SANTA FE		NEW MEXICO OIL	CONSERVATION COMMISSION	C-102 and C-103	
FILE			The Commission	Effective 1-1-65	
U.S.G.S.		ĺ			
LAND OFFICE		:]		5a. Indicate Type of Lease	
OPERATOR				State XX Fee	
			•	5. State Oil & Gas Lease No.	
				j i	
foo war u	SUNDR	Y NOTICES AND REPORT	S ON WELLS	B1845	
	USE **APPLICATI	POSALS TO DRILL OR TO DEEPEN OR ON FOR PERMIT - " (FORM C-101)	PLUG BACK TO A DIFFERENT RESERVOIR.		
1.			UN SSIN PROPOSALS.)		
WELL XX GAS WELL OTHER.				7. Unit Agreement Name	
2. Name of Operato	ī	0.1124-		Vacuum Abo Unit	
71 111 7				8. Form or Lease HameBtry. #3	
Phillips Petroleum Company 3. Address of Operator				DEFY. #3	
				Vacuum Abo Unit; Tract	
Room 806, Phillips Bldg., Odessa, TX 79761				5. Well 140.	
4. Location of Well				7	
UNIT LETTER K 1980 FEET FROM THE SOUTH LINE AND 1650 FEET FROM				10. Field and Pool, or Wildcat	
OMIT LETTER		FEET FROM THE SO	outh Line AND 1650	Vacuum Abo Reef	
				1199N Odd Abo Reel	
THEWest	LINE, SECTION	34 TOWNSHIP 17	-S RANGE 35-E		
			RANGE	_NMPM.	
		15. Elevation (Show wh	sether DE RT CP		
		(1111)	· · · · · · · · · · · · · · · · · · ·	12. County	
16.	···········	37777	934 RKB	Lea ()	
	Check A	ppropriate Box To Indica	te Nature of Notice, Report	or Oshoo Day	
	NOTICE OF INT	ENTION TO:	SUBSEC	or other pata	
			20825	UENT REPORT OF:	
PERFORM REMEDIAL	WORK	PLUG AND ABANDON		_	
TEMPORARILY ABAND	ON	PLOS AND ABANDON	REMEDIAL WORK	ALTERING CASING	
PULL OR ALTER CASI	<u></u>		COMMENCE DRILLING OPHS.		
and an angle chair	'' LJ	CHANGE PLANS	CASING TEST AND CEMENT JOS	PLUS AND ABANDONMENT	
			OTHER		
STHER					
7 Describe Descri	-1 - 2			*5 :16	
work) SEE RULI	E 1103.	ations (Clearly state all pertinent	t details, and give pertinent dates inc	luding estimated date of starting any proposed	
				sading estimated date of starting any proposed	
1-17-77.	DIT Tabas				
1-11-11.	KU Johnson	unit. Pld rods and	tbg.		
1-18-77:	Howco plugg	ed back from 8683-86	523 w/800# Hydromite.		
	•				
1-19-77:	1-19-77: Ram Guns perf 5-1/2" csg w/2 jet shots per foot, 8578-96', total 18' and 36 holes. Ran 2-3/8" the and Baker-P peaker and state of the state				
	holes Ran	2-3/9!! +b= - 1 n 1	st snots per foot, 8578-	-96', total 18' and 36	
	holes. Ran 2-3/8" tbg and Baker-R packer, set at 8550'. Swbd 5 hrs, 3 BO,				
	SWD , SWD	d dry.		, 5 bo,	
			_		
1-20-77:	BJ treated of	down the thru cso ne	rfe 8578-85061/1500	1 000	
	1-20-77: BJ treated down tbg thru csg perfs 8578-8596' w/1500 gals 28% NE HCl acid				
w/one ball sealer per bbl. Flushed w/40 BW. Max press 4420#, min 2000#, SIP 0#. AIR 2 BPM. Swbd 7 hrs, 3 BO, 40 BLW, 36 BAW.				s 4420#, min 2000#.	
	or. All	x 2 BPM. Swbd / hrs	, 3 BO, 40 BLW, 36 BAW.	· ,	
1 01 77					
1-21-77: Pld tbg & pkr. Ran tbg w/anchor catcher, set at 8500'. Set 2" X 1-1/4"					
X 16' pump at 8497'. Released Johnson unit. P/14 hrs, 14 BO, 76 BSW.					
	Restored to	production	ounison unit. P/14 hrs	, 14 BO, 76 BSW.	
	F				
		•			
BOP: Ser	ies 900. 3000)# WP double/-	111 1		
I hereby costify the	It the information above	" ", double, W/one	set blind rams, one se	t pipe rams. manually	
111.	,	as true and complete to the bes	st of my knowledge and belief.	operated.	
// ////			•	operateu.	
*16 / MA	Sec W. J	. Mueller *	Engineering Advisor		
TWA -	/	1116	Zubineering Advisor	DATE 10-7-77	

DATE 1007 18 18

INDITIONS OF APPROVAL, IF ANY