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- 40. 07 COPIES RECEI	VED	. =		•		Form C-103	
DISTRIBUTION		•				Supersedes Old	
SANTA FE		NEW MEXIC	O OIL CONSE	RYATION COMMISSIO	N	C-102 and C-103	
FILE				/ A / YOU COMMISSIO	•	Effective 1-1-65	
U.S.G.S.					Г	5a. Indicate Type of	Legse
LAND OFFICE						State X	Fee
OPERATOR					-	5. State Oil & Gas L	-
				·			0436 (10.
	SUMPRY	NOTICES AND DE	DODTE ON I	ur	 k	B - 1502	mmm
(DO NOT USE T	HIS FORM FOR PROPOS USE "APPLICATION	NOTICES AND RE	EPEN OR PLUG BAC	YELLS CK TO A DIFFERENT RESERV	01R.		
1.			G-1017 FOR SUCH	PROPUSALS.)		7. Unit Agreement No	177
OIL WELL T	GAS WELL	OTHER-					
2. Name of Operator						8, Farm or Lease Na	me n. //-
Phillips	Petroleum Co	nmnanv				Vaccum Abo U	nit. Tr #5
3. Address of Operator	10010204 00	,p ca.,/	······································			9. Well No.	
Room 711.	Phillips Bl	ldg., Odessa,	Texas 797	' 61	į	59	
4. Location of Well		3/3	121	2201		10. Field and Pool, a	or Wildcat
UNIT LETTERF		O FEET FROM THE	north	1980	1	Wasses Abs D	
VAII 621728	, <u></u>	FEET FROM THE		LINE AND	_ FEET FROM	Vaccum Abo R	199
west		5	18_5	NANGE 35-E			
- HODU	LINE, SECTION_	TOWNS		RANGE	нмрм.		
		15. Elevation ((Show whether Di	F, RT, GR, etc.)		12. County	/////////
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16.	Charle Ase			. (N : D			<i></i>
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PERFORM REMEDIAL WOR	" " -	PLUG AND		REMEDIAL WORK	Ϫ	ALTERING C	ASING
TEMPORARILY ABANDON	片			COMMENCE ORILLING OPNS.	-	PLUG AND A	BANDONMENT [
PULL OR ALTER CASING	<u> </u>	CHANGE PL	LANS L	CASING TEST AND CEMENT.	Qa		
07UF#				T #3HTO			
OTHER				OTHER			
17. Describe Proposed	or Completed Operat	tions (Clearly state all	l pertinent derail	OTHER		timated date of starti	ing any proposed
17. Describe Proposed work) SEE RULE 1	1 103.			s, and give pertinent date	s, including es		
17. Describe Proposed work) SEE RULE 1	II + RU Johns	son WS unit pl	d rode & t	s, and give pertinent date	s, including es t pkr @ 8	431' and BP (@ 8661 '.
17. Describe Proposed work) SEE RULE 1 10-31-74 M 11-1-74 R	II + RU Johns Lunco treated	son WS unit plo down tbg. th	d rode & t ru csg. pe	s, and give pertinent date bg. Ron tbg. se rfs 8544–8656	s, including es t pkr @ 8 w/6000 ga	431 and BP 6 1s 15% NE ac	9 8661 '. id, flushed
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