Form C-101 Revised March 17, 1999

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. 1st Street, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

Oil Conservation Divsiion 2040 South Pacheco Santa Fe, NM 87505 Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

2040 South I ache	co, Santa Pe,	14141 675	03								AMI	ENDED REPORT	
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, Operator Name and Address										PLUGBACK, OR ADD A ZONE  OGRID Number			
PHILLIPS PETROLEUM COMPANY										017643			
4001 PENBROOK STREET, ODESSA, TEXAS 79762										<sup>3</sup> API Number 30- 025-35024			
<sup>4</sup> Property Code <sup>5</sup> Property										100 020 0	<sup>6</sup> Well No.		
26675 CORNER POCKET											•	1	
						<sup>7</sup> Surface I	Location	1		Τ	1	<del></del>	
UL or lot no.	Section	Townsh	ownship Range		Lot. Idn	Feet from	the No	North/South Line		Feet from the	East/West line	County	
Α	14 2		21-5			660		NORTH		660	EAST	LEA	
			<sup>8</sup> Pr	oposed I	3ottom	Hole Locati	on If Di	ffer	ent Fron	n Surface			
UL or lot no.	lot no. Section Tov		Township Range		Lot. Idn			North/South Line		Feet from the	East/West line	County	
<sup>9</sup> Proposed Pool 1							T			<sup>10</sup> Proposed Pool 2		<u></u>	
	UTI CON	-			10.5					i ioposed i	0012		
	WILSON;	ATUKA	(GAS	(#9714	10)		L						
11 Work Type Code 12 Well Type Code 13 Cab							Rotary 14 L		ase Type Code	15 Ground	15 Ground Level Elevation		
		G					-		S	3669' GR			
<sup>16</sup> Mu		17 Proposed Depth							Contractor	•	20 Spud Date		
	NO			12,900		L	OKA		L	WELL SVC.	1 07	2/24/02	
		<del></del>		21]	Propose	d Casing ar	nd Ceme	nt P	rogram			<del></del>	
Hole Size			Casing Size			Casing weight/foot		Setting Depth		Sacks of Ceme	nt E	Estimated TOC	
17-1/2"			13-3/8"			54.5 <del>#</del>		1455 '		1240SX		SURF.	
12-1/4"			9-5/8"			40#		5748'		605SX		SURF.	
8-1/2"			7-1/2"		26#		11	11,842'		780SX		5500 '	
8-1/2"			4-1/2"		13.5#		12	12,878'		190SX	11,540'		
		(LINER)											
22 Describe the	proposed pro	aram If			to DEEDE	N or PLUG BAC	"K give th	e dats	on the nr	esent productive ze	one and proposed	new productive zone	
Describe the blow		_	-	•			ore, give in	c dan	on the pr	esom productive 2.	nie una proposea	new productive zone	
**PROCEDURE	-		, u			ow 11 1100000u.y.							
TROCEDOR	_ /// ///	.0								1			
							4 1/	!	T. (0.53. A	nnroval/3			
					Pe	rmit Expire Date Unic	33 1 Y⊕ See Drib	ian i <del>lim</del> e	- Unde	rwav			
						Date Ome	Ä.	0/2	bac	k			
							, (	X		A Char	_ 4.	ر	
<sup>23</sup> I hereby certi	fy that the in	ıformatio	n give	n above is t	rue and co	mplete to the			OII C	ONICEDIA	CION DIVIS	ION:	
<sup>23</sup> I hereby certify that the information given above is true and complete to the best of my knowledge and belief.								OIL CONSERVATION DIVISION					
Signature: Chliste A. Dulido: A.M.S.								Approved by:					
Printed name: L. M. SANDERS								Title: PAUL F. IONE Z					
OURU DECULATION (OR OR ATTOM								Approval Date: PETROLEUM Expiration Date:					
-	<u> </u>							Approval Date.					
Date: Phone:								Conditions of Approval.					

Attached

915/368-1488

05/10/02