District Office	Ene, Minerals and Natural Res	tico sources Department	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION P.O. Box 2088		WELL API NO. 30 025 02156
DISTRICT II Santa Fe, New Mexico 87504-2088 P.O. Drawer DD, Artesia, NM 88210		5. Indicate Type of Lease STATE STATE FEE	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	)		6. State Oil & Gas Lease No. B 4118
( DO NOT USE THIS FORM FOR P DIFFERENT RES	TICES AND REPORTS ON WELL PROPOSALS TO DRILL OR TO DEEPEN ( SERVOIR. USE "APPLICATION FOR PER I C-101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well: OL GAS WELL WELL	OTHER S.W. D	isposal	Phillips Lea
2. Name of Operator Rover Operating,			8. Well No.
3. Address of Operator	Suite 224, Plano, Te	exas 75074	9. Pool name or Wildcat Vacuum Grayburg - San Andres
4. Well Location Unit LetterM;3	30 Feet From The South	Line and 33	0 Feet From The West Line
Section 31	Township 175 Rar		NMPM Lea County
	10. Elevation (Show whether I 4096 Ground		
11. Chec	k Appropriate Box to Indicate N	Nature of Notice, F	Report, or Other Data
NOTICE OF I	NTENTION TO:	SUE	
		REMEDIAL WORK	
	CHANGE PLANS	COMMENCE DRILLIN	
	j	CASING TEST AND C	
OTHER:		OTHER:	
<ul> <li>12. Describe Proposed or Completed Of work) SEE RULE 1103. Worf</li> <li>1) Rigged up &amp; pu</li> <li>2) Ran in with replug - OK. Pu casing. Locat of 8 psi per m</li> <li>3) Tested casing psi per minute</li> <li>4) Displaced casi</li> </ul>	perations (Clearly state all periment details, and k was done from Augus illed out of hole. trievable bridge plug illed packer up the ho ed casing leak betwee inute. above packer set at 6 ng with inhibited free	d give periment dates, incl st 25 through ole at in int en 666'- 671' 666'. Pressur esh water. Pu	wding estimated date of starting any proposed August 27 Set plug at 4714' Tested tervals and pressure tested Pressure bled off at rate te bled off at rate of 3.5 alled out with bridge plug et at 4825'. Hooked well up.
<ul> <li>12. Describe Proposed or Completed Of work) SEE RULE 1103. Worf</li> <li>1) Rigged up &amp; put</li> <li>2) Ran in with replug - OK. Put casing. Locattor of 8 psi per minute</li> <li>3) Tested casing psi per minute</li> <li>4) Displaced casing and packer. Rate</li> </ul>	perations (Clearly state all periment details, and k was done from Augus illed out of hole. trievable bridge plug illed packer up the ho ed casing leak betwee inute. above packer set at 6 ng with inhibited free	d give periment dates, inclust 25 through and packer. ble at in inten 666'- 671' 666'. Pressur esh water. Pupacker and se	August 27 Set plug at 4714' Tested tervals and pressure tested . Pressure bled off at rate te bled off at rate of 3.5 alled out with bridge plug et at 4825'. Hooked well up.
<ul> <li>12. Describe Proposed or Completed Of work) SEE RULE 1103. Worf</li> <li>1) Rigged up &amp; put</li> <li>2) Ran in with replug - OK. Put casing. Locatt of 8 psi per m</li> <li>3) Tested casing psi per minute</li> <li>4) Displaced casinand packer. Ray</li> <li>Note: Well appear</li> </ul>	perations (Clearly state all periment details, and k was done from Augus illed out of hole. trievable bridge plug illed packer up the ho ed casing leak betwee inute. above packer set at 6 ing with inhibited free in in with injection p ars to have two separa	d give periment dates, incl st 25 through ole at in int en 666'- 671' 566'. Pressur esh water. Pu packer and se ate small lea	August 27 Set plug at 4714' Tested tervals and pressure tested . Pressure bled off at rate te bled off at rate of 3.5 alled out with bridge plug et at 4825'. Hooked well up.
<ul> <li>12. Describe Proposed or Completed Of work) SEE RULE 1103. Worf</li> <li>1) Rigged up &amp; put</li> <li>2) Ran in with replug - OK. Put casing. Locatt of 8 psi per m</li> <li>3) Tested casing psi per minute</li> <li>4) Displaced casinand packer. Ray</li> <li>Note: Well appear</li> </ul>	perations (Clearly state all periment details, and k was done from Augus illed out of hole. trievable bridge plug illed packer up the ho ed casing leak betweet inute. above packer set at 6 ng with inhibited free in in with injection p ars to have two separa	d give periment dates, incl st 25 through ole at in int on 666'- 671' 566'. Pressur esh water. Pu backer and se ate small lea	August 27 Set plug at 4714' Tested tervals and pressure tested . Pressure bled off at rate te bled off at rate of 3.5 alled out with bridge plug et at 4825'. Hooked well up.
<ul> <li>12. Describe Proposed or Completed Of work) SEE RULE 1103. Worf</li> <li>1) Rigged up &amp; put</li> <li>2) Ran in with replug - OK. Put casing. Locatt of 8 psi per m</li> <li>3) Tested casing psi per minute</li> <li>4) Displaced casing and packer. Ray</li> <li>Note: Well appear</li> <li>I hereby certify that the information above in skinnature</li> </ul>	perations (Clearly state all periment details, and k was done from Augus illed out of hole. trievable bridge plug illed packer up the ho ed casing leak betweet inute. above packer set at 6 ng with inhibited free in in with injection p ars to have two separa	d give periment dates, incl st 25 through ole at in int ole at in int of 666'- 671' of 66'. Pressur of water. Pu backer and se ate small lea	August 27 Set plug at 4714' Tested tervals and pressure tested Pressure bled off at rate te bled off at rate of 3.5 alled out with bridge plug et at 4825'. Hooked well up. aks. <u>ident 08/29/97</u>
<ul> <li>12. Describe Proposed or Completed Of work) SEE RULE 1103. Worf</li> <li>1) Rigged up &amp; put</li> <li>2) Ran in with replug - OK. Put casing. Locatt of 8 psi per m</li> <li>3) Tested casing psi per minute</li> <li>4) Displaced casing and packer. Rand Note: Well appear</li> <li>I hereby certify that the information above it skinkature David</li> <li>TYPE OR FRINT NAME David</li> <li>(This space for State Use)</li> </ul>	perations (Clearly state all periment details, and k was done from Augus illed out of hole. trievable bridge plug illed packer up the ho ed casing leak betweet inute. above packer set at 6 ing with inhibited fre in in with injection p irs to have two separa	d give periment dates, incl st 25 through ole at in int ole at in int of 666'- 671' of 66'. Pressur of water. Pu backer and se ate small lea	August 27 Set plug at 4714' Tested tervals and pressure tested Pressure bled off at rate te bled off at rate of 3.5 alled out with bridge plug et at 4825'. Hooked well up.