Completion operation depth is 6620'. Provided the series of 20-40 shaded the well as a substantial series of the s	Perforated in lof 64, .38' sand. Lande and released	" holes. Sand-wed the 2-3/8" to the rig on 6-4-	vater fraced with 8 ubing at 6568'.	5,714 gal of fr	UN 26 1980 CON COM DIST: 3	
Completion operatidepth is 6620'. Pwith 2 SPF a total 322,000# of 20-40 Swabbed the well a	Perforated in Lof 64, .38' sand. Lande and released	" holes. Sand-wed the 2-3/8" to	vater fraced with 8 ubing at 6568'.	5,714 gal of fr	JN 26 1980 CONL COME DIST: 3	
Completion operatidepth is 6620'. P with 2 SPF a total 322,000# of 20-40	Perforated in L of 64, .38' sand. Lande	" holes. Sand-wed the 2-3/8" to	water fraced with 8 abing at 6568'.	5,714 gal of fr	and 6570-6577 ac fluid, and UN 26 1980 COM COM COM DIST. 3	
Completion operatidepth is 6620'. Pwith 2 SPF a total 322,000# of 20-40	Perforated in L of 64, .38' sand. Lande	" holes. Sand-wed the 2-3/8" to	water fraced with 8 abing at 6568'.	5,714 gal of fr	and 65/0-65// ac fluid, and	
Completion operatidepth is 6620'. Pwith 2 SPF a total 322,000# of 20-40	Perforated in L of 64, .38' sand. Lande	" holes. Sand-wed the 2-3/8" to	water fraced with 8 abing at 6568'.	5,714 gal of fr	and 65/0-65// ac fluid, and	
Completion operation depth is 6620'. Powith 2 SPF a total 322,000# of 20-40	Perforated in L of 64, .38' sand. Lande	" holes. Sand-wed the 2-3/8" to	water fraced with 8 abing at 6568'.	5,714 gal of fr	and 65/0-65// ac fluid, and	
Completion operatidepth is 6620'. P	Perforated in L of 64, .38'	' holes. Sand-w	vater fraced with 8	5,714 gal of fr	and 65/0-65// ac fluid, and	
*	lons commence	ed on b-2-80. 1 hterval from 641	.0-6412 <b>',</b> 6463-6467	1. 6472-6491.	and prugback	
7. Describe Arapones or Complet work) SEE RULE 1103.					•	
OTH :R			OTHER			
PULL OR ALTER CASING		CHANGE PLANS	COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB	completion	G AND ABANDONMENT	
PERFORM REMEDIAL WORK		PLUG AND ABANDON	REMEDIAL WORK	=	TEPING CASING	
	OF INTENTION		•	EQUENT REPORT O	F:	
Che	eck Appropriate	5549 <sup>†</sup> G Box To Indicate N	Aature of Notice, Report	San Juan t or Other Data	(]]]]]]]]	
	1111111/1/15.	. Elevation (Show whether		12. County		
THE East NE.	SECTION	TOWNSHIP 29N	RANSE 9W	NMPM.		
UNIT LETTER P	. 315 FEE	ET FROM THE South	LINE AND 865 F	EET FROM Basin	Dakota (111111111111111111111111111111111111	
5()1 Airport Drive Farmington, NM 87401				10. Field and	Pool, or Wildcat	
. Address of Operator				9. Well No.	1E	
Anoco Production Company				S. Form or Lea	Gas Com "C"	
OIL GAS X	OTHER-			7. Unit Agreem	tent Name	
SUNDRY NOTICES AND REPORTS ON WELLS  [DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)					7. Unit Agreement Name	
	<u> </u>				**********	
PERATOR				State Cil &	Fee X Gas Lease No.	
_ <del></del>	1 1			5a. Indicate Ty	-	
.S.G.3.				•	-1-65	
S.G.3. AND OFFICE	N	EW MEXICO OIL CONS	ERVATION COMMISSION	Effective I		
SANTA FE  FILE  U.S.G.3.  LAND OFFICE  OPERATOR	N	EW MEXICO OIL CONS	ERVATION COMMISSION	Effective I		

MID TOMS DE 21 TO LAL, IF ANY!