DISTRIBUTION	1 1			Form C-103 Supersedes Ol	ı,
ANTA FE		NEW MEXICO OIL CON	SERVATION COMMISSION	C-102 and C-1 Effective 1-1-6	03
TILE	11				- -
J.S.G.S.				5a. Indicate Type	
AND OFFICE				State	Fee.
PERATOR				5, State Oil & Gas	Lease No.
(DO NOT USE THIS I	SUNDRY NOT	TICES AND REPORTS OF TO DRILL OR TO DEEPEN OR PLUG	WELLS BACK TO A DIFFERENT RESERVOI	A	
OIL GA			en rhorosags./	7. Unit Agreement	Name
AMOCO PRODUCTION COMPANY				8. Farm or Lease Boyd Gas	
	Drive, Farm	ington, New Mexico	87401	9. Well No.	
Location of Well UNIT LETTER	1170	South	790	10. Field and Poo Blanco Pi	l, or Wildcat Letured Cli
THE	_ LINE, SECTION	8 33		NMPM.	
				MALM.	
		15. Elevation (Show whethe 5775 GL	DF, RT, GR, etc.)	12. County	
		<u> </u>		San Juan	
NOT	Check Approp	riate Box To Indicate I ION TO:		rt or Other Data EQUENT REPORT OF:	
ERFORM REMEDIAL WORK	\neg	PLUG AND ABANDON	REMEDIAL WORK		Г
MPORABILY ABANDON		FEOG AND ABANDON			NG CASING
JLL OR ALTER CASING		CHANGE PLANS	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOE	~~	D ABANDONMENT
L	_			nd set casing	Г
		[
Describe Proposed or Cowork) SEE RULE 1103	Completed Operations	(Clearly state all pertinent de	tails, and give pertinent dates,	including estimated date of st	carting any propos
Describe Proposed or Cowork) SEE RULE 1103 A 12-1/4" hole to 262' and set 1-24-77. Cement to 7-7/8" color of flammab. Class "B" cement 100 sacks Class up backside. With the color of the color of the color of the color of the cement 100 sacks Class up backside. With the color of the color of the cement 100 sacks Class up backside. With the color of the color of the color of the color of the cement 100 sacks Class 100 sacks Class	was spud on 1 8-5/8" easir t circulated and continued le gas. Dril t with 50:50 "B" West on sited on come of water but "B" West con	l-22-77 in boulders ag at 258' with 200 . Tested blowout p l drilling, encount lled to TD of 2786' Pos, 6% Gel, 2 pou 1-29-77. Did not ant to set. Squees still kicking cas.	prilled out of sacks Class "B" of sacks Class "B" of sering a 2" water if sering a 2" water i	boulders at 83'. cement with 2% CaCl ag with 400 psi, 0% flow at 800' and a lag at 2784' with 6 ag per sack, follow Well kicked water 100 sacks Class "B" 1 to set and resque 1 sed on cement to se	Drilled 2 on 3. Reduced light 50 sacks ed with and mud Meat
Describe Proposed or Cowork) SEE RULE 1103 A 12-1/4" hole to 262' and set 1-24-77. Cementals to 7-7/8" solow of flammab Class "B" cement 100 sacks Class up backside. We seement. Shut estangle of the seement of the s	was spud on 1 8-5/8" easir t circulated, and continued le gas. Dril t with 50:50 "B" Heat on aited on ceme ff water but "B" Heat eas 300 sacks Cl	true and complete to the best	sacks Class "B" of sacks Class "A sacks Class "Company of my knowledge and belief."	boulders at 83'. cement with 2% CaCl ag with 400 psi, 0% flow at 800' and a ang at 2784' with 6 ag per sack, follow Well kicked water 00 sacks Class "B" to set and resque ed on cement to se	Drilled 2 on 3. Reduced light 50 sacks ed with and mud Weat exed with t and
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Describe Proposed or Cowork) SEE RULE 1103 A 12-1/4" hole to 262' and set 1-24-77. Cementals to 7-7/8" solow of flammab Class "B" cement 100 sacks Class up backside. We cement. Shut estanguesed with	was spud on 1 8-5/8" easir t circulated, and continued le gas. Dril t with 50:50 "B" Heat on aited on come ff water but "B" Heat com 300 sacks Cl	rested blowout planting, encount and to TD of 2786' Pos., 6X Gel, 2 pour 1-29-77. Did not to set. Squees still kicking gas. But to set of the	sacks Class "B" of sacks Class "A sacks Class "Company of my knowledge and belief."	boulders at 83'. cement with 2% CaCl ag with 400 psi, 0% flow at 800' and a ang at 2784' with 6 ag per sack, follow Well kicked water 00 sacks Class "B" to set and resque ed on cement to se	Drilled 2 on 3. Reduced light 50 sacks ed with and mud Weat exed with t and

CONDITIONS OF APPROVAL, IF ANY: