abandonment status commingling. Continued temporar productivity of the formation in this are sealing off the Gallup production not show any sign exhibits similar describits.	well was pressure test to Dakota and preventing decline curves (see All of being charged by the decline rates. 9-8-84	Dakota formation will not The bridge plug set above ted. We are confident the ng downhole commingling b ttachment). The oil and the Dakota formation since	affect the the Dakota bridge plugs ased upon the gas rates do
abandonment status commingling. Continued temporar productivity of the formation in this are sealing off the Gallup production not show any sign exhibits similar described the continuous status of the continuous status o	well was pressure test to Dakota and preventing decline curves (see All of being charged by the decline rates. 9-8-84	Dakota formation will not The bridge plug set above ted. We are confident the ng downhole commingling bettachment). The oil and the Dakota formation since	affect the the Dakota e bridge plugs ased upon the gas rates do this well
abandonment status commingling. Continued temporar productivity of the formation in this are sealing off the Gallup production not show any sign exhibits similar decommends.	well was pressure tested by the Dakota and prevention decline curves (see All of being charged by the decline rates.	Dakota formation will not The bridge plug set above ted. We are confident the ng downhole commingling b ttachment). The oil and the Dakota formation since	affect the the Dakota bridge plugs ased upon the gas rates do
abandonment status commingling. Continued temporar productivity of the formation in this are sealing off the Gallup production not show any sign exhibits similar describits.	e Gallup formation. In well was pressure test to be baketa and prevention decline curves (see All of being charged by the cline rates.	Dakota formation will not The bridge plug set above ted. We are confident the ng downhole commingling ba ttachment). The oil and	affect the the Dakota bridge plugs ased upon the gas rates do
completion is not would be a wastefu is the only way to	possible due to the 4- il loss of significant produce each horizon ave different working	-1/2 inch casing. Permand Dakota reserves. Downhold some remaining recoverable interests. Extension of estigate the feasibility of	ent abandonment le commingling reserves, but the temporary
Amoco Production C extend the tempora subject well. You	company requests that is a ry abandonment status ar letter dated Novembe	the New Mexico Oil Conservative six months for the Dakotaer 1, 1983, requested that may be or permanent abandonment.	vation Division a formation in the c we file for
	ary abandonment ext	ОТНЕН	
MPORARILY ABANDON	PLUG AND ABANDON	CASING TEST AND CEMENT JOB	ALTERING CASING PLUG AND ABANDONMENT
Check App NOTICE OF INTE		Nature of Notice, Report or Oth SUBSEQUENT	er Data REPORT OF:
	15, Elevation (Show whethe 5547 * GR	r DF, RT, GR, etc.)	12. County San Juan
	26 TOWNSHIP 29N		
Location of Well	FEET FROM THE South	•	16. Field and Pool, or Wildcat Under Gallup/Basin Dakot
Address of Operator	e, Farmington, NM 8740		9. Well No.
Name of Operator Amoco Production	Company	UST. 3 UTV.	8. Farm or Lease Name Earl H. Morris "A" No.1
OIL XX WELL XX	NOTICES AND REPORTS OF	CON DU	7. Unit Agreement liame
OPERATOR		NEGEINED	5. State Oil & Gas Lease No.
LAND OFFICE		/	Sa. Indicate Type of Lease State Fee X
FILE U.S.G.S.	SANTA FE NE	W MEXICO 87501	Revised 10-1-78
	P. O. 80	ATION DIVISION DX 2088	Form C-193

JIMIS OF THE WITTENIOU

INDITIONS OF APPROVAL, IF ANY:

ARMENTA GALLUP PRODUCTION