Submit 3 Copies to Appropriate

CONDITIONS OF AFFROVAL, IF ANY:

State of New Mexico Energy, Minerals and Natural Resources Department

Form C	-103
Reviews	1-1-5

DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Artesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410 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.)		WELL API NO. 30-025-04316 5. Indicate Type of Lease Federal STATE FEE	
		6. State Oil & Gas Lease No. 7. Lease Name or Unit Agreement Name	
			1. Type of Well: OR. GAS. WELL Y WELL OTHER
2. Name of Operator		8. Well No.	
Amoco Production Company 3. Address of Operator		9. Pool same or Wildcat	
P. O. Box 3092, Houston, TX 77253		Eunice-Monument GSA	
Unit Letter F : 1980 Feet From The No	orth Line and	1980 Feet From The Vest Line	
Section 24 Township 20-5	: \	NMPM Lea County	
10. Elevation (5	Show whether DF, RKB, RT, GR, etc.) 3568 'RDB		
11. Check Appropriate Box to		Report, or Other Data	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK PLUG AND ABAND	DON REMEDIAL WORK	ALTERING CASING	
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONIME			
PULL OR ALTER CASING CASING TEST AND C			
OTHER:		queeze, Acidize & Drill Formation	
12. Describe Proposed or Completed Operations (Clearly state all pertin			
	uesa annan, ana 21se hazinana mines, i	NCIMENTE ESTREMENTA COMO CO SELVINOS GRAV PACOCONTES.	
work) SEE RULE 1103.		, , , ,	
RUSU 2/11/91 Squeezed intervals 3554-3615 w/ 134 slurry Drill out to 3720'. SQueezed intervals 3554-3615 w/50 sx		CACL. Circulated out 20 bbls	
RUSU 2/11/91 Squeezed intervals 3554-3615 w/ 134 slurry Drill out to 3720'.	x class C cmt. Rever	CACL. Circulated out 20 bbls se out 17 sx cmt Drill out	
RUSU 2/11/91 Squeezed in ervals 3554-3615 w/ 134 slurry Drill out to 3720'. SQueezed intervals 3554-3615 w/50 so	x class C cmt. Rever x class C cmt. Rever % HCL.	CACL. Circulated out 20 bbls se out 17 sx cmt Drill out se out 7 bbls cmt. Drill out	
RUSU 2/11/91 Squeezed in ervals 3554-3615 w/ 134 slurry Drill out to 3720'. SQueezed intervals 3554-3615 w/50 so to 3770'. Squeezed intervals 3554-3615 w/50 so to 3720'. Acidized squeeze zone w/500 gals 150 Squeezed intervals 3554-3615 w/210 so Drill out cmt to 3865' Drill new formation to 3870' Returned to Chevron	x class C cmt. Rever x class C cmt. Rever % HCL. sx class C cmt. Reve	CACL. Circulated out 20 bbls se out 17 sx cmt Drill out se out 7 bbls cmt. Drill out rse out 76 sx cmt.	
RUSU 2/11/91 Squeezed intervals 3554-3615 w/ 134 slurry Drill out to 3720'. SQueezed intervals 3554-3615 w/50 so to 3770'. Squeezed intervals 3554-3615 w/50 so to 3720'. Acidized squeeze zone w/500 gals 155 Squeezed intervals 3554-3615 w/210 so Drill out cmt to 3865' Drill new formation to 3870' Returned to Chevron RDSU 3/7/91	x class C cmt. Rever x class C cmt. Rever % HCL. sx class C cmt. Reve	CACL. Circulated out 20 bbls se out 17 sx cmt Drill out se out 7 bbls cmt. Drill out rse out 76 sx cmt.	
RUSU 2/11/91 Squeezed in ervals 3554-3615 w/ 134 slurry Drill out to 3720'. SQueezed intervals 3554-3615 w/50 so to 3770'. Squeezed intervals 3554-3615 w/50 so to 3720'. Acidized squeeze zone w/500 gals 155 Squeezed intervals 3554-3615 w/210 so Drill out cmt to 3865' Drill new formation to 3870' Returned to Chevron RDSU 3/7/91 I hereby corefy that the information above is true and complete to the bost of my	x class C cmt. Rever x class C cmt. Rever % HCL. sx class C cmt. Reve	CACL. Circulated out 20 bbls se out 17 sx cmt Drill out se out 7 bbls cmt. Drill out rse out 76 sx cmt.	