Submit 3 Copies to Appropriate
District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

30-025-33073

WELL API NO.

5. Indicate Type of Lease

Dicember III	STATE X FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR I	PLUG BACK TO A 7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE *APPLICATION FOR PERMIT (FORM C-101) FOR SUCH PROPOSALS.)	7. Lease Name of Ome Agreement Name
I. Type of Well: OIL GAS	State I Ga s Com
WELL X OTHER	
2. Name of Operator	8. Well No.
Amoco Production Company	3
Address of Operator	9. Pool name or Wildcat
P. O. Box 4891 Houston, TX 77210	Eumont Yates - 7 Rivers - Que
T 1700	. (pr
Unit Letter E: 1739 Feet From The North	Line and 752 Feet From The West Line
Section 22 Township 21-S Range	36E
Section 22 Township 21-S Range 10. Elevation (Show whether DF, P	36E NMPM Lea County
3612.80 G	<i>Y////////////////////////////////////</i>
11. Check Appropriate Box to Indicate Natu	
NOTICE OF INTENTION TO:	
NOTICE OF INTENTION TO.	SUBSEQUENT REPORT OF:
ERFORM REMEDIAL WORK PLUG AND ABANDON RE	MEDIAL WORK ALTERING CASING
EMPORARILY ABANDON CHANGE PLANS CO	MMENCE DRILLING OPNS. PLUG AND ABANDONMENT
	ASING TEST AND CEMENT JOB
	Completion
THER:	THER: Completion X
12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and giv	e pertinent dates, including estimated date of starting any proposed
work) SEE RULE 1103.	
02-16-96 MIRU RIH x scraper on 2 3/8" tbg x tag	g PBTD @ 3702' x pressure test casing to
3000 psi x held ok x spot 120 gals 107	& acetic acid over Queen @ 3549-3637
02-19-96 Perf Queen intervals x 3 3/8" gun x 2 02-20-96 Frac Queen down csg x 152 000 the 12/3	JSPF @ 3549-3583 x 3598-3608 x 3624-3637
(down do	20 brady sand x 120 tons CO2 x max prs 2300
psi x 1519 2522 x 15 min 1970 psi x f]	Lowback 13 hrs on 40/64 choke x recover
55 BLW x 1 hr shut in prs 450 psi 02-21-96 RIH x RBP x set at 3300' x spot @ 120	1 10%
02-21-96 RIH x RBP x set at 3300' x spot @ 120 gals 10% acetic acid over Seven Rivers @ 3040-3152 x perf Seven Rivers x 3 1/8" gun @ 2 JSPF @ 3040-3058 x 3088-3093	
$\times 3145-3152 \times \text{peri Seven Rivers} \times 3 1/3$	8" gun @ 2 JSPF @ 3040-3058 x 3088-3093
	5 120 000 11
and all all all all all all all all all al	130,000 lbs of $12/20$ brady sand x 95
tons CO2 @ 35 BPM @ 1950 psi x ISIP 10 28/64 choke x FTP 100-200 psi x recove	700 x 15 min 700 x flowback 14 hrs on
02-23-96 RU CTU x RTH x tag sand x circ sand of	Property of the second
to recover RBP (OVER)	If of RBP x RIH x retrieving head x unable
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
SIGNATURE TITLE	Sr. Business Analyst DATE 02-27-96 (713)
TYPEOR PRINT NAME Tom G. Tullos	TELEPHONE NO. 366-7337
(This space for State Use)	
ORIGINAL SIGNEY BY JERRY SEXTON	MAD 4 A AODO
resident 1人科学製造製造器	MAR 19 1996
APPROVED BY TILE	DATE

- 02-24-96 RIH X 2 3/8" tbg x retrieving head x latch onto RBP x recover x POH x RIH x CTU x tag fill at 3702 x no fill x poh x ctu
- 02-26-96 RIH x WL x set packer x plug in place @ 3000' x poh x rig down WL x RIH x 2 3/8" tbg x pump packer fluid x latch onto packer x recover plug from nipple x flow test well 13 hrs x 24/64 choke x FTP 250 psi x made 340 mcf x 30 psi back pressure x no fluid x no CO2 x N2

