Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

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

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	Revised	1.1.8

WELL API NO.

P.O. Box 1988, 10002 1001 00240	30-059-20100					
DISTRICT II Santa Fe, New Mexico 87504-2088 P.O. Drawer DD, Artesia, NM 88210	5. Indicate Type of Lease STATE FEE FEE					
DISTRICT III 1000 Rio Brazos Rd., Aziec, 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 PLUG BACK TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" . (FORM C-101) FOR SUCH PROPOSALS.)	A 7. Lease Name or Unit Agreement Name					
1. Type of Well: OIL OTHER CO2	BDCDGU-2234					
2. Name of Operator	8. Well No.					
Amoco Exploration & Production	2 51					
3. Address of Operator	9. Pool name or Wildcat					
PO Box 606, Clayton, NM 88415	Tubb					
4. Well Location Unit Letter J: 1780 Feet From The South Line and Section 25 Township 22N Range 34E						
10. Elevation (Show whether DF, RKB, RI, GR, etc.) 4775 GR						
11. Check Appropriate Box to Indicate Nature of Notice	e, Report, or Other Data					
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:					
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING					
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRIL	LING OPNS. L PLUG AND ABANDONMENT L					
PULL OR ALTER CASING CASING TEST AN	ID CEMENT JOB					
OTHER: OTHER:						
12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, work). SEE RULE 1103.	including estimated date of starting any proposed					
	in and perforate with 32 gram					
	charge and 6 spf over the following intervals:					
	2205-2212, 2233-2243, 2251-2259, 2265-2286, 2295-2297, 2299-2310, 2313-2318, 2321-2324,					
2235-2251, 2257	2327-2329, 2333-2337 10. TIH with Tbg and Pkr. Set Pkr at approx,.					
232, 2023, 2000						
6. MI/RU SU 2160'	og and thi. Doe the de approx,					
6. MI/RU SU 2160'	flow for clean up					
6. MI/RU SU 2160' 7. Release Pkr 11. Swab well to						
6. MI/RU SU 7. Release Pkr 8. TOH w/Tbg x Pkr 2160' 11. Swab well to 12. Continue flow	flow for clean up					
6. MI/RU SU 7. Release Pkr 8. TOH w/Tbg x Pkr 2160' 11. Swab well to 12. Continue flow	flow for clean up w test and MOSU to exceed 5 days					
6. MI/RU SU 7. Release Pkr 8. TOH w/Tbg x Pkr 11. Swab well to 12. Continue flow 13. Flow test not 14. SI well at end	flow for clean up w test and MOSU to exceed 5 days					
6. MI/RU SU 7. Release Pkr 8. TOH w/Tbg x Pkr 11. Swab well to 12. Continue flow 13. Flow test not 14. SI well at end 1 heraby certify that the information above is true and complete to the best of my knowledge and belief.	flow for clean up w test and MOSU to exceed 5 days d of flow test					
6. MI/RU SU 7. Release Pkr 8. TOH w/Tbg x Pkr 11. Swab well to 12. Continue flow 13. Flow test not 14. SI well at end	flow for clean up w test and MOSU to exceed 5 days d of flow test					