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## State of New Mexico Energy, Minerals and Natural Resources De-

Form C-103

District Office	Largy, marine and remain modules Department	Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240  OIL CONSERVATION DIVISION		WELL IN 10
P.O. BOX 1980, 110001, NM 88240	P.O. Box 2088	WELL API NO.
DISTRICT II	Santa Fe, New Mexico 87504-2088	30 021 20255
P.O. Drawer DD, Artesia, NM 88210 DISTRICT III		5. Indicate Type of Lease  STATE FEE
1000 Rio Brazos Rd., Azzec, 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 A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		7. Lease Name or Unit Agreement Name 2133
1. Type of Well:	101) FOR SUCH PHOPOSALS.)	
OIL GAS WELL X	onner CO2	
2. Name of Operator	•	8. Well No.
AMORO PRODUCTION COMPANY 3. Address of Operator		0316
PO Box 606	Clayton N. MEx. 88415	9. Pool name or Wildcat
4. WELL TOCHNON		
Unit Letter : : :	73 Feet From The <u>EAST</u> Line and 1	B3B Feet From The NORTH L
Section 03	Township T21N Range R33E	NMPM HARDING COUNTY
	10. Elevation (Show whether DF, RKB, RT, GR, etc.)	
	4891	
11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data		
NOTICE OF IN	TENTION TO: SU	BSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT		
PULL OR ALTER CASING	CASING TEST AND	_
OTHER: OPEN HOLE	FRAC X OTHER:	
12. Describe Proposed or Completed Oper work) SEE RULE 1103.	ntions (Clearly state all pertinent details, and give pertinent dates, inc	duding estimated date of starting any proposed
SEE ATTACHMENT		
I hereby certify that the information above is to	us and complete to the best of my knowledge and being.	
SIGNATURE Mark Kan		Analyst DATE 9/13/93
	,	V
TYPE OR PRINT NAME		TELETHONE NO.

DISTRICT SUPERVISOR

## Bravo Dome Carbon Dioxide Gas Unit 2133 - 031G

## API 3002120255

- 1. Move in rig up service unit
- 2. Nipple up blow up preventer. Kill well with 2% KCL as necessary
- 3. Run in hole bit and reamer and tubing. Cleaning out with foam to total depth.
- 4. Plug back open hole with 20/40 sand capped with one sack cement with bailer to 2385'.
- 5. Run in hole 1 JT 2-7/8" tubing, open hold packer and 2-7/8" tubing. Set packer at 2303' in Cimmaron Anhydrite.
- 6. Load back side with 2% KCL. Pressure test back side to 50 PSI for 30 minutes.
- 7. If pressure test O.K., load tubing with 2% KCL water and break down tubb formation in preparation to frac down tubing. Monitor back side for pressure increase while breaking down Tubb. If back side pressure test fails or if back side pressure increases during break down indicating communication STOP.
- 8. Release packer, blow hole dry with air.
- 9. Pull out of hole tubing and packing.
- 10. Return well to production.
- 11. If pressure test and breakdown O.K., foam frac down tubing. Radio active tag sand.
- 12. Shut in well in 2-3 hours.
- 13. Flow back slowly on 1/4" positive choke until well stops making sand.
- 14. Release packer. Pull out of hole tubing and packing.
- 15. Run in hole bit and tubing, clean out to new plug back TD with foam. Blow hole dry with air. Trip out of hole tubing and bit.
- 16. Run after frac gamma ray log.
- 17. Obtain stabilized flow test.
- 18. Turn over to production.

Barry Beresik 9/8/93 mdr/CDG031g