UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

(This space for Federal or State office use)			A D D D C	LVED
14. I hereby certify the the foregoing is true and	correct	Title Sr. Staff As	ssistant Date	03-31-1993
	ny intends to perform th	APRI 5 199; OIL CON. 6 \DIST. 3	3 S	#ELOEIVED SS 75.5 -5 7.00.525
	Clearly state all pertinent details, and give pertine e vertical depths for all markers and zones pertinen	nt dates, including estimated date of star	<u> </u>	ectionally drilled, give
Notice of Intent Subsequent Report Final Abandonment Notice	Abandonn Recomple Plugging 6 Casing Re Altering C Other Re	ortion Back speir Casing emedial Work (Note: R	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water eport results of multiple completion of letion Report and Log form.)	n Well Completion or
12. CHECK APPROPR TYPE OF SUBMISSION	NATE BOX(s) TO INDICATE	NATURE OF NOTICE, TYPE OF ACTION	·····	DATA
4. Location of Well (Footage, Sec., T., R., M., o	FE'L Sec. 26 T 32 F	२ 11	11. County or Parish, State SAN JUAN	NEW MEXICO
P.O. Box 800 Denver, Color			10. Field and Pool, or Explorato BLANCO-ME	ry Area
AMOCO PRODUCTION COM 3. Address and Telephone No.	PANY Julie	e Acevedo	9. API Well No.	2460
Oil Gas Well Other 2. Name of Operator	Atten		8. Well Name and No. BARNES LS	#8A
1. Type of Weil			7. If Unit or CA, Agreement De	Bignation
·	CATION FOR PERMIT - " for such pro-		6. If Indian, Allottee or Tribe Na	me
SUNDRY NO Do not use this form for pro		SF 078655		
201127	OF LAND MANAGEMI	ZIN I	5. Lease Designation and Serial	No.

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false DISOLRI CULIMATION CONTROL OF The Proposentations as to any matter within its jurisdiction.

OIL CON. ON.

THE VEHICLE

HARAMAN MICHE

BRADENHEAD PROCEDURE Barnes LS 8A

- 1. Record TP, SICP, and bradenhead pressure.
- 2. MIRUSU.
- 3. Blow down well, do not kill if possible.
- 4. Install BOP.
- 5. TOH with 2 3/8" tubing.
- 6. TIH with bit and scraper for 7" casing and clean out to liner top at 3334'.
- 7. TIH with RBP and set at 3000', cap with sand.
- 8. TIH with casing gun and perforate 2 squeeze holes at at 2700'.
- 9. TIH with workstring and retainer, set retainer at 2250'.
- 10. Establish an injection rate into the squeeze perfs and follow with 600 sacks of cement.
- 11. WOC at least 24 hours.
- 12. Drill out cement to RBP at 3000'.
- 13. Pressure test squeeze perfs to 500 psi.
- 14. Resqueeze any perfs which fail pressure test until they will hold 500 psi.
- 15. Run a GR/CBL from 3000' to surface.
- 16. Contact Paul Edwards with the results of the CBL to determine if additional squeeze work will be necessary.
- 17. TOH with RBP set at 3000'.
- 18. TIH with open ended 2 3/8" tubing with a seating nipple one joint off bottom and clean out to PBTD (5726') with Nitrogen.
- 19. Land 2 3/8" tubing at 5425'.
- 20. TIH with 1" coiled tubing and land at 5425' also.
- 21. Modify wellhead to accomodate coiled tubing.
- 22. Return well to production.

32.3-741 csg 70c = ? Sq. perf 1010' 300 sacks Ojo Alamo Pictured Cliffs 3333	•	Amoco Pro	duction Company		File	
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	Mesaverde					
					4ha	CA 569
23/8", J-55, 4.7#/f+ +bg 41/2", K-55, 10.5#/f+ liner TO-576						
41/2", K-55, 10.5#/H liner	23/8", J-55, 4.7#/4+ +b	9		00-1	-	TD-5767
	42", K-55, 10.5#A+ 1	ner		10TL	7-3100	