Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED

SUNDRY NOTICES AND REPORTS ON WELLS. ROUM

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

5. Lease Designation and Serial No.

Do not use this form for proposals to drill or to	deepen or reentry to a different reservoir	NM-012647
	MIT - " for such 35 16 19 PM 2: 20	6. If Indian, Allottes or Tribe Name
	070 FARMINGTON, NM	7. If Unit or CA, Agreement Designation
1. Type of Well Oil Well Well Other	· · · · · · · · · · · · · · · · · · ·	B. Well Name and No.
2. Name of Operator	Attention:	Riddle D LS 4A
Amoco Production Company	Patty Haefele	9. API Well No.
3. Address and Telephone No.	·	3004510604
P.O. Box 800, Denver, Colorado 80201	(303) 830-4988	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)	-	Blanco Mesaverde
		11. County or Parish, State
1100' FNL 810'FWL Sec	. 22 T 31N R 9W Unit D	San Juan New Mexico
12. CHECK APPROPRIATE BOX(s)	TO INDICATE NATURE OF NOTICE, R	EPORT, OR OTHER DATA
TYPE OF SUBMISSION E	TYPE OF ACTION	
Notice of Intent DEL - 5 1995	Other Directional Drill [Note: Reported Recompleted Re	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water It results of multiple completion on Well Completion or on Report and Log form. }
retainer to plug off perforations. Pressure tes set whipstock at 3230-3242 ft. Mill 3230-33206 ft. Run CBL - showed 95% bond from window from 3184-3200 ft, circulate. Drill a Core from 4956-5040 ft. Drill from 5040-71 Run 117 jts of 4.5 " casing 11.6# LT&C. La at 4508-4542 ft, and bottom external packet BOP to 500 psi, held. Drill cement 4455-457 gamma ray/collar log from 5065-4480 ft. Pr JSPF. Blow well down to bleed off N2. Place	2-3/8"tubing. Set 7" cement retainer at 3305 st casing to 500 psi, held. Bleed off lines. Se 3242 ft. Mill hanging up in window - appears 3200-2880 ft. Set 2nd whipstock at top 31 and survey to 4929 ft, pitot test well, core we 1 ft - TD. Log with induction-gamma ray, tem anded at 5071 ft with DV tool at 4504.50 ft to at 4808-4835 ft. Open DV tool at 2500 psi 75 ft. Unload hole with air. Set wellhead. Rights are up on casing to 500 psi with N2. Perfore well on production. Perforate 4624-4628', it tubing at 5022'. Flow test. End of work 1500 psi with 1500 psi with 1500 psi 1500 psi with 1500 psi 1500	t CIBP at 3252 ft. Nipple up BOP and that whipstock turned. Set CIBP at 84 ft bottom 3206 ft - 180 deg. Mill ell from 4930-56 ft. Flow test well. p log, and density gamma ray logs. o 4508 ft, top external casing packer, circulate nitrogen. Test casing and g released at 18:00 hrs 9/24/95. Ran orate interval 4968-4973 ft with 4 4773-4776', 5023-5026' and 0/10/95.
14. I hereby certify that the foregoing is true and correct Signed Patty Haefele	Title Staff Assist	**ACCEPTED»FOR RECORD**5
(This space for Federal or State office use) Approved by Conditions of approval, if any:	Title	NOV 3.0 1995

NMOCD

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