Form 3160-5 (November 1983) (Formerly 9-331)

## UNITED STATES BUBMIT IN TRIPLICATE® Other Instructions on re OTHE INTERIOR (Other Instructions on re-**UNITED STATES**

Form approved. Budget Bureau No. 1004-0135 Expires August 31, 1985

BUREAU OF LAND MANAGEMENT		SF-978769 6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
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—" for such proposals.)			
1.		<del>/</del>	7. UNIT AGREEMENT NAME
WELL X WELL OTHER			Rosa Unit
2. NAME OF OPERATOR			8. FARM OR LEASE NAME
Amoco Production	Co.		
			9. WELL NO.
501 Airport Drive, Farmington, N M 87401  LOCATION OF WELL (Report location clearly and in accordance with any state rejustements.  See also space 17 below.)			1 1 1 10. FIELD AND POOL, OR WILDCAT
See also space 17 below.) At surface	77	C-E-T-V-E-D	Basin Dakota/Undes Gi
880' FSL x 1850'	FWL )	UL 17 1985	11. SBC., T., R., M., OR BLK. AND SURVEY OR ABBA
	BUREAU O	F LAND MANAGEMENT	SE/SW Sec 21, T31N, R
4. PERMIT NO.	15. ELEVATIONS (Show whether to	F, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
	6797' (	GR	Rio Arriba NM
8. Check Apr	propriate Box To Indicate 1	Nature of Notice, Report, or C	Deb D
NOTICE OF INTENT			UBNT ESPORT OF:
f : 1		BCBBEQ	UBNT ESPORT OF:
	The or with a solution	WATER HOTHER	REPAIRING
4 4	BANDON®	FRACTI & TREATMENT	ALTERING CARING
REPAIR WELL CHANGE PLANS (Other) COmple			ABANDONMENT*
(Nors: Report result		of multiple completion on Well etion Report and Log form.)	
Moved in and rigged well is 8680' and p ion casing to 6000 intervals: 8372'-83 8528', 2 jspf, .50" Dakota interval 837 and 315,000 #20-40 7610'-7126', 1 jspf Fraced Gallup inter 295,000 #20-40 sand at 7812' packer set	d up service unitolugback depth is psi for 30 minut 398', 8418'-8432' in diameter, for 2'-8528' with 15 mesh sand. Performers 1, .50" in diameter val with 235,000 L. Landed 2-3/8"	on 3-8-85. Totals 8630'. Pressure es. Perforated , 8450'-8482', 849 or a total of 192 h orated the following er, for a total of gal 50 # High Ter tubing at 8442',	tested product- the following 94'-8502', 8512'- noles. Fraced ayed crosslink ing intervals; f 484 holes. ap gel. and sliding sleeve
			JUL 1 9 1985  IL CON. DIV.

18 (This space for Federal or State office use) ACCEPTED FOR REGORD APPROVED BY \_\_\_\_\_\_CONDITIONS OF APPROVAL, IF ANY: DATE \_ J..... 1985

\*See Instructions on Reverse Side

FARMINGTON KESOUJOE AREA