SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposed to drill or to dri	To. 1004-0135 31. 1985 AND SERIAL NO.
San Juan 27 2. NAME OF OFFICATOR El Paso Natural Gas Company San Juan 27 3. ADDRESS OF OFFICATOR Post Office Box 4289, Farmington, NM 87499 30 (GD) 4. LOCATION OF WELL IReport location clearly and in accordance with any State requirements. See also space IT Desiry At surface 800'S, 1450'W BS MESS Gal 10. FIRE AND FOOL, OR BS MESS Gal 11. IMPCT. 1. W. ORE SCC. 32, 1-2/ N.M.P.M. 14. FERMIT NO. 15. ELEVATIONS (Show whether OF. HT. OR. etc.) 7168'GL RIO Arriba 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: TEST WATER SECT-OFF FRACTURE TREAT SHOOTING OR ACIDIEN ARADDON' SHOW WHETHER AND OTHER TREAT SHOOTING OR ACIDIEND ARADDON' SHOW WHETHER SHOTTOFF FRACTURE TREAT SHOOTING OR ACIDIEND ARADDON' ARADDON' ARADDON' SHOW WHETHER SHOTTOFF FRACTURE TREAT SHOOTING OR ACIDIEND ARADDON' ARADDON' ARADDON' SHOW WHETHER SHOTTOFF FRACTURE TREAT SHOOTING OR ACIDIEND ARADDON' ARADDON' ARADDON' SHOW WHETHER SHOTTOFF FRACTURE TREATMENT ARADDON' ARADDON' ARADDON'S SHOW WHETHER ORDINARY OF COMPLETED ORDINARY OR ACIDIEND ARADDON'S SHOW WHETHER OR ACIDIEND ARADDON'S SHOW WHE	OR TRIBE NAME
El Paso Natural Gas Company San Juan 27 Post Office Box 4289, Farmington, NM 87499 30 (GD) 10. PIELL AND TOOL, OR SECULDATE DELLOW, At surface 800'S, 1450'W 11. PIELL AND TOOL, OR BS Mesa Gall AND TOOL, OR BS MESA GAL	-4 Unit
See also paper 17 below? At surface 800'S, 1450'W BS Mesa Gal 11. sec. T. E. W. OR E Sec 2.32', 1450'N 14. FRENIT NO. 15. ELEVATIONS (Show whether OF, IT. GR. etc.) 7168'GL Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SCHEDOUGHT LEPOST OF: TEST WATER SECTOFF PCLL OR ALTER CASING PRACTURE TREATMENT ALBERT SHOOT OR ACIDIZEN ASANDON' ASANDON'	
15. PERMIT NO. 15. PERMIT NO. 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBBROADENT EMPORT OF: TEST WATER SECT-OFF PILL OR ALTER CASING REPAIR WELL CHANGE PLANS Other) TOUR RECORDER OF RECORDER ADMINISTRATIONS (Clearly state all pertinent defails, and give pertinent dates, including estimated date proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical deptas for all markets Per your request for plans for this zone, this well has been shaned downhole commingling is also economically unfeasible, this will be temporarily abandoned until the Dakota zone is depleted. This well is being temporarily abandoned in lieu of permanent abandonment of this zone to avoid the possible damage to the Dakota damage to the Dakota possible damage to the Dakota possibl	lup
NOTICE OF INTENTION TO: TEST WATER SECT-OFF PCLL OR ALTER CASING WATER SECT-OFF PRACTURE TREAT SHOOT OR ACIDIZE ASANDON* SHOOT OR ACIDIZE ASANDON* OCHAPIC WELL CHANGE PLANS OCHAPIC PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiaent details, and give pertiaent dates, including estimated date proposed work.) Per your request for plans for this zone, this well has been shained July 1986. Because it is uneconomical to produce as compand downhole commingling is also economically unfeasible, this will be temporarily abandoned until the Dakota zone is depleted. This well is being temporarily abandoned in lieu of permanent abandonment of this zone to avoid the possible damage to the Dakota zone to the	
since July 1986. Because it is uneconomical to produce as compand downhole commingling is also economically unfeasible, this will be temporarily abandoned until the Dakota zone is depleted. This well is being temporarily abandoned in lieu of permanent abandonment of this zone to avoid the possible damage to the Dakota	a Well
abandonment of this zone to avoid the possible damage to the Da	oleted, wel l?
	akota

APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

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18. I hereby certify that the foregoing is true and correct Regulatory Affairs DATE (This space for Federal or State office use) TITLE _ FARMINGTON RESCURSE A *See Instructions on Reverse Side 'andoce The second second second second