SATT A FE   NEW MEXICO OIL CONSERVATION COMMISSION   Support Service Color   S	NO. OF COPIES RECEIVED		Form C-103
NEW MEXICO DIL CONSERVATION COMMISSION    Str.	DISTRIBUTION		_ *
Section   Sect	SANTA FE NEW MEX	ICO OIL CONSERVATION COMMISSION	
SUNDRY NOTICES AND REPORTS ON WELLS  Sundry Notice of Control of Sundry Notice of Control of Sundry Notice of Sundry	FILE		
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SUNDRY NOTICES AND REPORTS ON WELLS    State	OPERATOR /		i
The control of the co			E-3948-4
San Juan 32-9 Unit  2. Notes of Coperator  El Paso Natural Gas Company  1. Azieras of Coperator  Box 289, Farmington, New Mexico 87401  4. Location of Sell  Out Letter P  10.30  The East Line, Section 36  Thousage PS, South Line And 840  The East Line, Section 36  Thousage PS, Garden D, Or Silgeon Blanco Mesa Verde  San Juan  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data  NOTICE OF INTENTION TO:  THE SEAST AND REMONDAL WORK CANNEL PLANS  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN  ALTERING CASING  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN  ALTERING CASING  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN  ALTERING CASING  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN  ALTERING CASING  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN  ALTERING CASING  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN  ALTERING CASING  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN  ALTERING CASING  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN  ALTERING CASING  ALTERING CASING  ALTERING CASING  ALTERING CASING  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN ADARBOUNDED  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN AND ABARDOUNDED  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN AND ABARDOUNDED  THE SEAST AND SCHOOL OF SILGEO PHYS.  SAN JUAN AND ABARDOUNDED  THE SEAST AND SCHOOL OF SAN JUAN  ALTERING CASING  ALTERING	SUNDRY NOTICES AND FOR PROPOSALS TO DRILL OR TO USE "APPLICATION FOR PERMIT -" (FOR	REPORTS ON WELLS DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. M. C-101) FOR SUCH PROPOSALS.)	
E. Paso Natural Gas Company  3. Addies of operator  Box 289, Farmington, New Mexico 87401  4. Location of Well  Unit Cities P 1030	OIL GAS X OTHER-		_
S. Well No. 880 289, Farmington, New Mexico 87401  4. Locotten of Well  UNIT LETTER P 1030 PET FROM THE SOUTH LINE AND 840 PET FROM THE BLANCO MESS VERDE  THE East LINE, SECTION 36 TOWNSHIP 32-N RANGE 9-W SAN JUAN  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  TEMPORARILY ASABODY CHARGE PLANS STREET AND CEMENT AND ADARDOMY SEE ROLE 103.  STREET AND CEMENT AND			
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THE EAST LINE. SECTION 36 TOWNSHIP 32-N HANGE 9-W LINE AND SUBSEQUENT REPORT OF CHARGE PLUG AND ASARDON TECHNOLOGICAL WORK PLUG AND ASARDON CHARGE PLU		8/401	63A
15. Elevation (Show whether DF, RT, GR, stc.)  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLUG AND ABANDON   SUBSEQUENT REPORT OF:  NEMERIALLY ARABODS   SUBSEQUENT REPORT OF:  PLUG AND ABANDON   SUBSEQUENT REPORT OF:  NEMERIALLY ARABODS   SUBSEQUENT REPORT OF:  NEMERIALLY ARABODS   SUBSEQUENT REPORT OF:  NEMERIALLY ARABODS   SUBSEQUENT REPORT OF:  NEMERIAL WORK   SUB		South 840	· ·
15. Elevation (Show whether DF, RT, GR, etc.)  12. Country San Juan  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLUG AND ABANDON  PULL ON ALTER CASING  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed (north) SEE NULE 1103.  5-13-80: Spudded well. Drilled surface hole. RAn 5 joints 9 5/8", 40#, 66-S surface casing 226' set at 258'. Cemented W/ 224 cu. ft. cement. Circulated to surface.  WOC:12 hours; held 600#/30 minutes.			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK TEMPORABILY ABANDON PULL ON ALTER CASING OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed users)  5-13-80: Spudded well. Drilled surface hole. RAn 5 joints 9 5/8", 40#, 66-S surface casing 226' set at 238'. Cemented w/ 224 cu. ft. cement. Circulated to surface.  WOC 12 hours; held 600#/30 minutes.	THE East LINE, SECTION 36 TOW	NNSHIP 32-N RANGE 9-W NM	PM. (
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17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE NULE 1703.  5-13-80: Spudded well. Drilled surface hole. RAn 5 joints 9 5/8", 40#, 66-S surface casing 226' set at 238'. Cemented w/ 224 cu. ft. cement. Circulated to surface. WOC:12 hours; held 600#/30 minutes.	CHANGE		
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18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED A Buaco TITLE Drilling Clerk DATE May 16, 1980	WOC:12 hours:held 600#/30 mi	inutes.	
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