Form 9-33 Form Approved. Dec. 1973 Budget Bureau No. 42-R1424 **UNITED STATES** \$ 1850 \$ 1840 \$ 1850 \$ 5. LEASE NM 04202 DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY** 6. IF INDIAN, ALLOTTEE OR TRIBE NAME ia .... 22 25. 7. UNIT AGREEMENT 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 Form 9–331–C for such proposals.) 8. FARM OR LEASE NAME Johnston 👯 🐔 gas weli well other 9. WELL NO. 12 2. NAME OF OPERATOR El Paso Natural Gas Company 10. FIELD OR WILDCAT NAME Aztec Pictured Cliffs 3. ADDRESS OF OPERATOR PO BOX 4289, Farmington, NM 87499 11. SEC., T., R., M., OR BLK. AND SURVEY OR 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) 1050 S, 1620 W REA テーラップ きょうかん Sec.9,T-28-N,R-9-W,NMPM AREA below.) AT SURFACE: 12. COUNTY OR PARISH 13. STATE AT TOP PROD. INTERVAL: San Juan NT BEFORE (1. 1983 NM: AT TOTAL DEPTH: 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE REPORT, OR OTHER DATA REQUEST FOR APPROVAL TO: **SUBSEQUENT** TEST WATER SHUT-OFF FRACTURE TREAT
SHOOT OR ACIDIZE ege CAL NONE! REPAIR WELL ultr of multiple completion or Form 9-330.) PULL OR ALTER CASING MULTIPLE COMPLETE OIL CON. DIV. **CHANGE ZONES** ABANDON\* (other) DIST. 35 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)\* be tested to 750 psi, the sand plug circulated out sand the stubing and packer rerun.

Following clean out, the gasing will be tested to 750 psi, the sand plug circulated out sand the stubing and packer rerun.

Following clean out, the gasing will be tested to 750 psi, the sand plug circulated out sand the stubing and packer rerun.

It is intended to pull the tubing and packer, set a sand plug across the perforations and isolate the casing leak with a test packer. The casing failure will then be squeeze cemented with a sufficient amount of cement to isolate the leak. Following clean out, the casing will

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Subsurface Safety Valve: Manu. and Type	Project	<del></del>	Set @	2 - 3	_ Ft
18. I hereby certify that the foregoing is t		Engr.	July 213,	1983	
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**NMOCC**