NEW MEXICO OIL CONSERVATION COMMISSION

CASING FAILURE REPORT

| Operator Southern Union Production CompanyWell Name Foster Number 3 |
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| Location Unit L, Sec. 24, T-26N, R-8W County San Juan Pool Basin Dakota |
| Completion Date JANUARY 18, 1964 Initial Potential 3,221 MCF |
| First Delivery Date May 14, 1964 Accumulative Production 127,870 MCF |
| Gas Gathering System <u>EL Paso Natural Gas Company</u> |
| Casing Record: |
| Size 8-5/8" Set At 307 Top of Cement Surface |
| Size Set At Top of Cement_ |
| Size Set At Top of cement |
| Size 4-1/2" Set At 6970 Fr. Top of Cement 1st stage cement top estimated at 5700 ft. Stage Collar set at 2480 ft. cemented w/1000 cu. ft. of cement. Tubing: Cement circulated to surface. |
| Size 1-1/2"E.UDEpth 6838 FT. |
| Normal Producing String: () Casing (X) Tubing |
| Date Casing Failure Occured APRIL, 1973 |
| Date Casing Failure Detected MAY, 1973 |
| How Was Failure Detected PRODUCTION DECLINE. RECOVERED DRILLING MUD WHEN CLEANING WELL. |
| Depth of Failure ESTIMATED 4400 FT. |
| Geologic Formation Opposite Failure MENEFEE |
| Describe Any Remedial Action and Results Pulled 1-1/2" TUBING. RAN 4-1/2" BAKER MODEL "G" PACKER ON TUBING. SET PACKER AT 6585 FT. BOTTOM TUBING AT 6793 FT. R.K.B. FILLED ANNULUS BETWEEN 1-1/2" TUBING AND 4-1/2" CASING W/78 BBL. OF MILCHEM CARBO TEC TUBING PACFROM TOP OF PACKER TO SURACE. REMEDIAL ACTION WAS SUCCESSFUL. |
| Description and Dates of Any Corrosion Control Methods None |
| Other Pertinent Data: Other Pertinent Data: Other Pertinent Data: |

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