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**Maddren "B" #11**  
**Procedure to Test Well for Casing Integrity**  
Unit Letter E, Sec 23, T-17-S, R-30-E  
Eddy County, New Mexico

**Note: Last record in well file is 1977. Perforations are from 6862'-6921'. Contact BLM in Carlsbad prior to beginning procedure.**

1. MIRUSU. Install anchors if required. Remove rods and tubing from well if they are still in well. Install BOP.
2. Pickup 4 3/4" bit and scraper on 2 3/8" workstring and TIH to 6850'. POH and lay down bit and scraper.
3. Pickup CIBP on tubing and TIH to 6775' and set CIBP.
4. Circulate hole with inhibited fluid. Close rams and test casing to 500 psi for a minimum of 15 minutes with a chart. Maximum bleedoff is 10% of maximum pressure.
5. POH laying down tubing. Remove BOP and install wellhead with one joint of tubing and tubing valve. Leave well SI in temporarily abandoned status.