

REVISED TEMPORARY ABANDONMENT PROCEDURE

BRITT "B" NO. 2
Eumont Queen
Eunice-Monument Grayburg
Lea County, New Mexico

1. Notify the BLM at 505/393-3612 prior to rigging up. The BLM may also want to witness the pressure test, so inform them that the pressure test will occur the same day as setting the RBP.
2. MIRUSU. Install BOP.
3. GIH with an RBP (for 5-1/2", 14#/ft csg) on workstring to 3100' and set RBP. Make sure hole is loaded.
4. Close BOP around workstring.
5. Rig up pump truck with a pressure recorder on tubing.
6. Pressure test RBP and casing to 500 psig surface pressure for 30 minutes. If this test is witnessed by the BLM, obtain representative's name. Send pressure chart to Operations Superintendent in Midland. *Maximum Bleed Off*
7. *I should not exceed 10% (50 psi).* Spot 200# of 20/40 sand on top of RBP (this is approximately 14' of sand).
8. Circulate the hole completely with *inhibited packer fluid.
9. POH with workstring, making sure hole is completely loaded with *inhibited packer fluid.
10. Remove BOP and install wellhead with tapped bull plug and needle valve.
11. RDMOSU. This well must be restored to production, P&A'd, or new TA permit obtained within 1 year.

* FLUID SPECIFICATIONS

20 Gal of Unichem TH-606 per 100 Bbl of fresh water.

RJP/ejw
3:rjp00034
08/243/89