Equipment & Supplies Fresh Water Brine Supply Wells Salt Water Disposal

## **B & E, INC.**

South Y P. O. Box 756 Carlsbad, N.M. 88220 Phone (505) 885-6663

RELEIVED

OCT 26 1993

Carl Stank

October 18, 1993

**Oil Conservation Division** State Land Office Bldg. P.O. Box 2088 Santa Fe, NM 87504

RE: Eugenie Brine Well Casing Isolation Test Mechanical Integrity

ATT: Kathy Brown

Attached please find a run down procedure for the above mentioned test. A Pride Petroleum pulling unit and reverse unit were rigged up about 5:00 p.m. on September 29, 1993.

Mr. Ray Smith, Field Representative II with the Oil Conservation Division from the Artesia District was on location September 30, 1993 for the test. Alvin Isbell was the B & E, Inc. company representative.

Also attached please find a copy of the chart from the pressure test. Mr. Smith had taken possession of the original.

If you have any further questions please don't hesitate to call us at 800-658-2739.

Thank you and we appreciate the OCD's cooperation.

Respectfully IMan. Valerie Lemon

Asst. Gen. Mgr

Alvin Isbell Field Representative

file xc: Artesia - OCD Office

Vacuum Trucks Winch Truck Kill Truck Frac Tanks

Procedure for the casing test

September 29, 1993

Rigged up Pride Petroleum pulling unit at 5:00 p.m., also Pride Petroleum reverse unit at 5:00 p.m. Made call for Pecos Valley Tools for a 7" packer to be on location at 9:30 a.m. on September 30, 1993.

September 30, 1993

At 8:30 a.m. we started pulling tubing. The tubing had gotten stuck so we pumped 60 bbls of fresh water down the casing. Bumped tubing down with blocks and proceeded to start pulling tubing. Finished pulling all tubing by 10:30 a.m.

From 10:30 a.m. to 11:55 a.m. we ran casing scraper. Ran casing scraper to 420.56 ft. and then pulled scraper.

Picked up and set 7" packer to 411 ft. At 1:07 p.m. tested casing at 500# for 30 minutes. Mr. Ray Smith was present for this test. Test okayed and complete. Pulled packer.

Picked up 4 3/4" drill bit and started back in the hole with the tubing. We drilled back to 576 ft. and shut down.

October 1, 1993

Alvin Isbell hooked well back to flowline and started producing brine at 9:30 a.m.

JOB COMPLETE

- deshle

Alvin Isbell Field Representative

