

BRITT B #8

WELL DATA:

LOCATION: 1980' FSL & 2430' FEL, Sec. 15, T-20S, R-37E, Lea County, NM

CASING: 10-3/4", 32.75# surface csg. @ 290' w/225 sx.
7-5/8", 26.4# intermediate csg. @ 1250' w/425 sx.
5-1/2", 17# production csg. @ 3771' w/425 sx.

TD: 3872'

ELEVATION: 3552' GL

KBM: 10' AGL

RECOMMENDED PROCEDURE:

1. MIRU.
 - A. Kill well w/3% KCL water.
 - B. Install BOP.
2. Release packer if possible w/maximum pull of 71,000#.
 - A. If packer cannot be released, clean out hole to sufficient depth below Queen perms to set and pressure test CIBP.
3. GIH w/4-3/4" bit, 1 jt. tubing & 5-1/2" casing scraper.
 - A. Clean out hole to bottom of casing (3771') or top of junk.
 - B. POOH w/tubing, casing scraper and bit.
4. GIH w/5-1/2" CIBP on wireline.
 - A. Set 5-1/2" CIBP @ $\pm 3750'$.
 - B. Spot 15' cement w/dump bailer.
 - C. POOH w/dump bailer.
5. GIH w/retrievable pkr. & 2" tubing.
 - A. Set retrievable pkr. @ $\pm 3700'$.
 - B. Pressure test CIBP to 1000 psi.
6. Release retrievable pkr. @ $\pm 3700'$.
 - A. Pull up hole and reset retrievable pkr. @ $\pm 3450'$.
 - B. Pressure test backside to 500 psi.
7. Swab well to production.

A. M. Bussard
ENGINEER

8-14-81
DATE

Gray W. Foner
SUPERVISING PRODUCTION ENGINEER

8-14-81
DATE

DIVISION ENGINEER

DATE

PRODUCTION SUPERINTENDENT

DATE

dlb

cc: FILE, DLW, PRD, GWF, JDS, JMB, DLB