

**MERIT ENERGY COMPANY**  
**JOHNSON COM. #1**  
**P&A PROCEDURE**

- 1) MI&RU plugging equipment.
- 2) RD wellhead & POOH w/tbg & PK.
- 3) Displace hole w/10 # brine w/25 #s gel/bbl.
- 4) RIH & spot 100' cmt plug 6650-6550'. **TAG.** *OL CIR @ 6650 w/35' cmt*
- 5) Cut 5 1/2" csg at 5900'. POOH w/csg, laying dwn.
- 6) RIH w/tbg & spot 100' cmt plug 50'in/50'out csg stub. & **TAG.**
- 7) Spot 100' cmt plug 4100'-4000'.
- 8) Spot 100' cmt plug 2100'-2000'.
- 9) Spot 100' cmt plug 1350'-1250' at casing shoe & **TAG.**
- 10) Spot 100' cmt plug 550'-450'.
- 11) Set 50' surface plug.
- 12) Cut off well head as low as possible & install dry hole marker  
    , cut anchors, remove production equipment & clean facilities  
    per/OCD requirements.

**NOTIFY OCD OFFICE, DISTRICT II, AMPLE TIME TO WITNESS TAGS.**

*TMB  
5/15*