

If sqz holds, drill out cmt retainer @ 3480' & cmt to 3630'. If sqz doesn't hold resqueeze as necessary. Test lower sqz (3480'-3630') to 500 psi. Resqueeze as necessary.

- ⑦ Drill out liner hanger and liner from 3630' to 3700'. Run GR-CCL from 3700'-3200'. Tag PBD @ 3786'.
- ⑧ Dump Cal-Seal or comparable cmt to obtain a cmt top @ bottom of csq shoe (3675'). WOC over night.
- ⑨ Set whipstock, starting mill, & workstring on top of cmt (approx. 3675'). Mill out window in 5½" csq @ 3660'. POOH w/ workstring, GIT w/ 4¾" bit and workstring. Drill 4¾" hole to 3870'. Circulate hole clean. POOH w/ workstring, Rig down. This well will be turned over to Chevron as part of the Eunice Monument South Agreement.