

Hi-Land Acres Water and Sanitation District

North Well

- During the juggle of draining the South tanks in preparation for Colema to inspect the leak, additional usage occurred resulting in low pressure and lack of water in the North tank. During this time we instituted a temporary tie in with Todd Creek and replenished our storage tank level and immediately restored normal system pressures.

South Well

- Welded South Tank has been emptied and inspected. We found a hole in the piping entering the tank through the floor. This was welded and patched to the best of our ability within the 6" pipe. We have refilled the tank partially and it is still leaking.
- We have been isolated the welded tank and are utilizing the bolted tank.
- The controls have been temporarily modified to allow the well to fill the south bolted tank only and allow the booster pumps to pull water out of that tank. DEVCO made this temporary modification and suggests installing a more permanent approach for reliability.
- Please see the attached quote for leak detection on the pipe/tank, etching and epoxy lining the leaky section of pipe (assuming that is where the leak is found).

Distribution System

- Meter reads completed