

Hi-Land Acres Water and Sanitation District

North Well

- North well has been put online to keep the system satisfied while the south well tanks are down.
- Samples have been collected to reinstate the permanent status of the North well. We have submitted analysis to the state and are awaiting final approval or recommended next steps.
- The booster pump controls should be upgraded to enable alternation, better cycling and to eliminate the outdated equipment unintended for operation for the booster pumps via a constant pressure system that was installed back in January. This has been directed to Devin Cary (formerly Applied Ingenuity) to provide recommended alternatives.

South Well

- The welded south tank is still isolated from the system awaiting repairs to the three broken rafters, complete sandblast and re-coating with 2 part epoxy for potable water tanks.
- The bolted south tank has had some repair epoxy patches applied to the bare metal after being scuffed with a grinder wheel to accept the paint. The tank was disinfected and will be sampled prior to being put back online.
- The probes that prevent the booster pumps from running will be troubleshoot and/or replaced as the tank was empty but the booster pump was found running when it shouldn't have been.
- We have cleaned up the grounds surrounding the water plant.

Distribution System

- The new meter reading software and reading equipment is working to provide almost all reads. There are 3 meters that require a manual read and will be replaced with cellular meters asap.