

Before



Case Study: Indian Hills

At the time of acquisition, the Indian Hills water system in Crawford County was plagued by constant leaks and reliability issues. The distribution network had been built decades earlier from outdated commercial irrigation lines, and the deteriorated materials could no longer support consistent service. Meanwhile, the well sites themselves were in poor condition, with underperforming pumps and inadequate storage, further straining the system.

After



Initial improvements targeted the well sites where repairs and new storage capacity boosted system pressure. However, the stronger pressure only underscored the fragility of the aging distribution lines, triggering cascading failures across the network. The system's original infrastructure was simply unable to keep pace with the demands of a modern water supply.

To restore stability, the entire distribution system was systematically replaced, eliminating leaks and bringing reliable service back to the community. With modern infrastructure now in place, Indian Hills residents benefit from consistent water delivery and a system positioned for long-term reliability, supported by ongoing maintenance and future improvements as needed.