...
A water supply system was constructed in a normally-dug well. The well was lined with corrugated steel and surrounded by a concrete skirt. The system was designed to meet the demand for water and ensure a continuous supply.

The well was equipped with a submersible pump and a pressure tank. The pump was controlled by a float valve to maintain the water level. The pressure tank provided a reserve capacity to meet peak demands.

The system was tested and found to be functioning properly. The water was tested for quality and found to be safe for consumption. The well was monitored regularly to ensure its continued reliability.

In conclusion, the water supply system was successfully installed and meets the demand for water. The system is designed to be resilient and sustainable for future needs.