

Digi's well water system manages a wide range of motor sizes through on-board contactors or standard interface connections to variable frequency drives.

## **Storage Tank and Well Levels**

The system efficiently manages a wide range of storage tanks with a single sensor, without the need for floats. Monitor and control overflow, full, refill and empty levels based on defined thresholds. On the well, the system carefully monitors levels, protecting the well pump from running dry and automatically handling well recovery.

## Metering

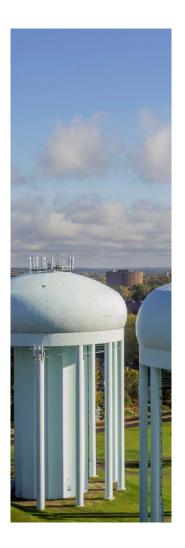
The system supports all standard water meters and flow meters for tracking and reporting on usage. Usage data can be tracked by hour, day, month or any interval that is required.

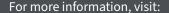
# **Local Intelligence and Control**

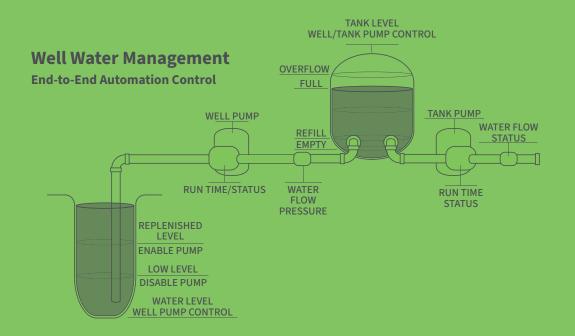
All decisions to control, alert and alarm are made locally and communicated as needed. Digi's standalone system provides text message and e-mail alarms during critical situations, and detailed reporting for trending and analysis.

## **Manage from Digi Axess**

Digi's well management system is server-less. **Digi Axess** delivers immediate details and extensive history of all assets via cloud or edge-based control.







# Key Features Define the critical points of the system Monitor and measure every critical point in the system; tanks, pumps, sensors and variable frequency drives Autonomous control based on the critical levels and current status of system Get text message and e-mail alarms and alerts on critical events Automatic reporting to e-mail and Digi Axess for detailed analysis of your installation

## **Measure, Monitor Control and Report**

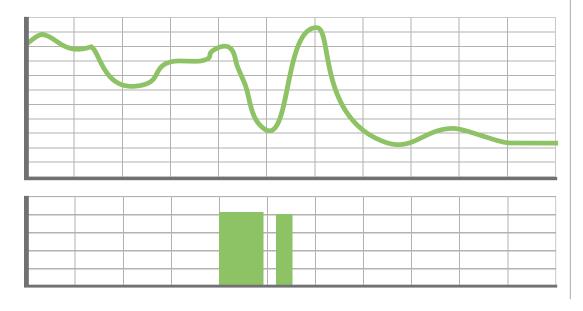
Digi Axess provides the complete visibility and control you need to collect and present data from your remote infrastructure and assets. Our advanced technology provides effortless access to your network, field data and related equipment via cloud or edge-based control.

### **Advanced Management Tools**

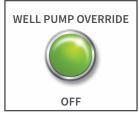
Digi Industrial Controllers host a robust suite of tools to help you visualize your operation include extensive data logging, web-based indicators, gauges, graphs, and charts.

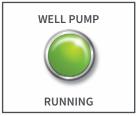
Visit our **Industrial Automation** page to learn more.

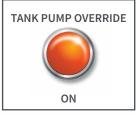
## **Configurable Insights**

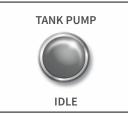


# OPERATIONAL STATUS INDICATORS









For more information, visit:

www.digi.com

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