

Thurston DUJU

CELLULAR METER PILOT PROGRAM

BADGER ORION CELLULAR METER

The ORION® Cellular endpoint is an innovative, two-way water endpoint that utilizes existing cellular infrastructure to efficiently and securely deliver meter reading data to the utility and customer portal via the reliable cellular network.





BEACON EYE ON WATER ADVANCED METERING ANALYTICS





BENEFITS

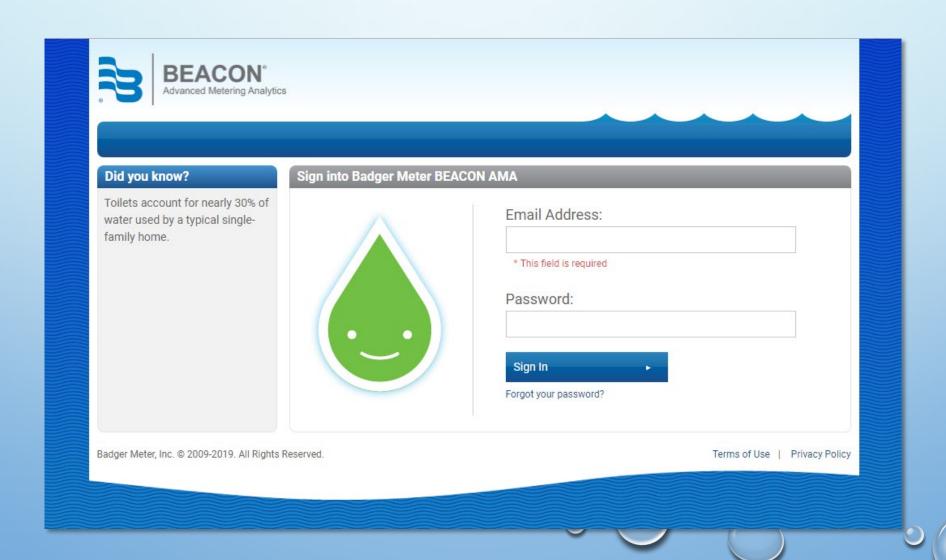
- Gives utility customers direct access to their water consumption data, allowing them to easily view, understand and manage their water usage
- Promotes and gives ability to make changes in behavior related to water conservation



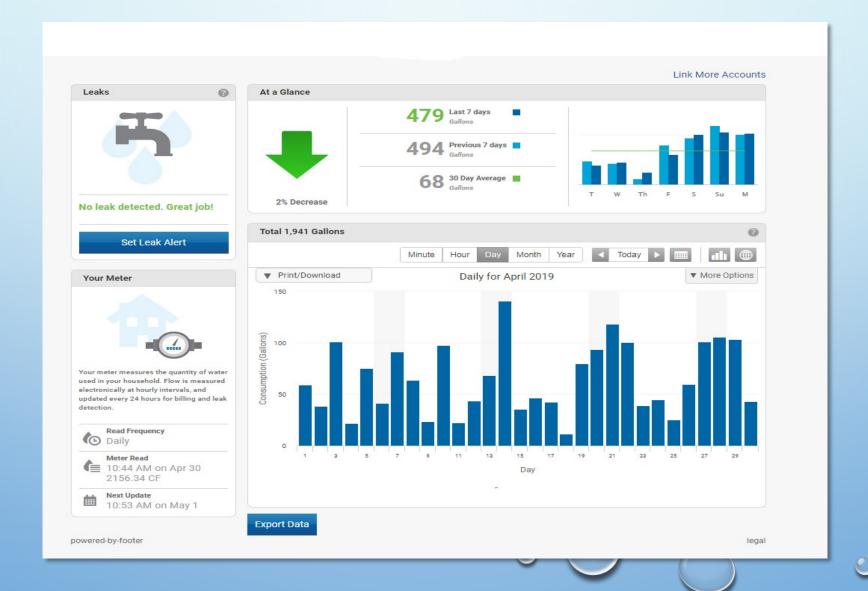
FEATURES

- Hourly, daily, monthly, and yearly data and charts
- Temperature and precipitation overlays
- Week-over-week consumption comparisons
- Configurable leak alerts by email or SMS text
- Web-based consumer portal, plus Android and iOS mobile apps

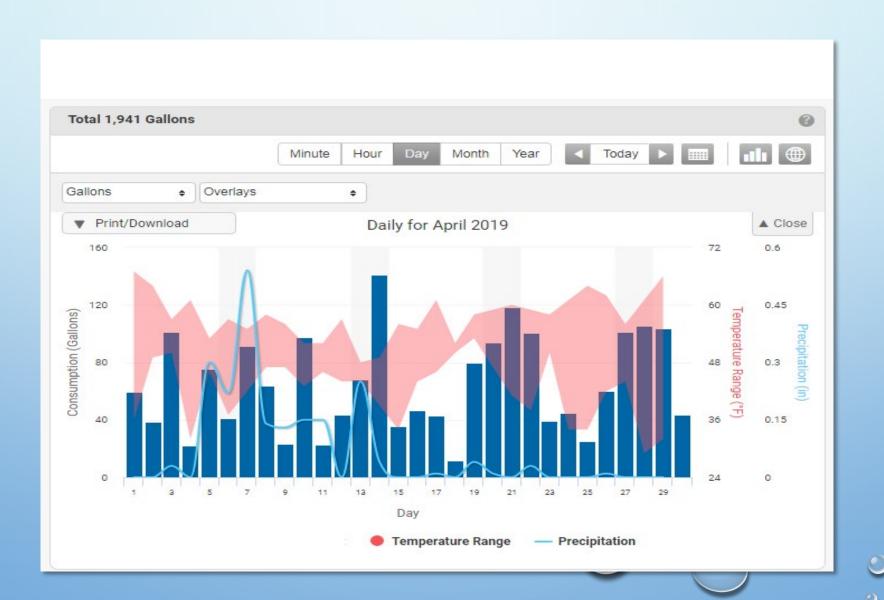




CUSTOMER DASHBOARD



TEMPERATURE AND PRECIPITATION OVERLAY



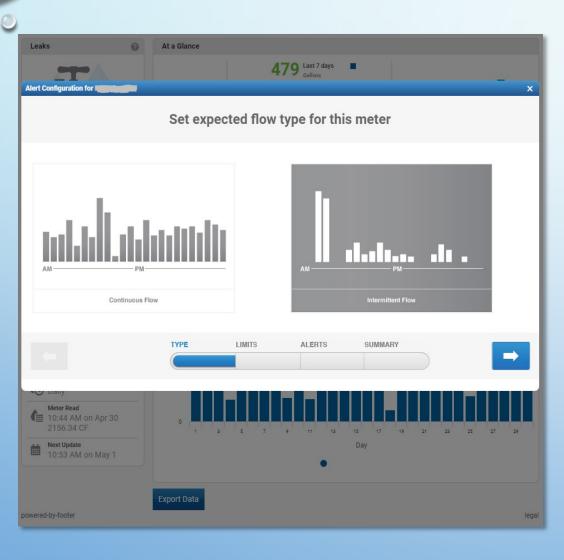


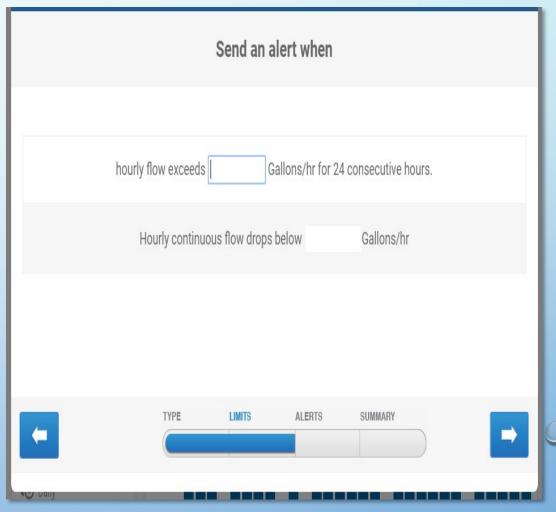
SET LEAK ALERTS

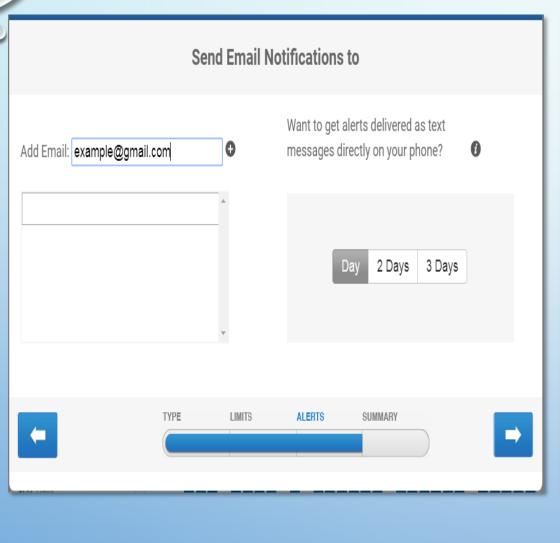
While EyeOnWater is constantly on the look out for leaks, whether
you are using EyeOnWater on the web or one of the mobile apps, to
be notified that you have a potential leak, you need to set a Leak
Alert.

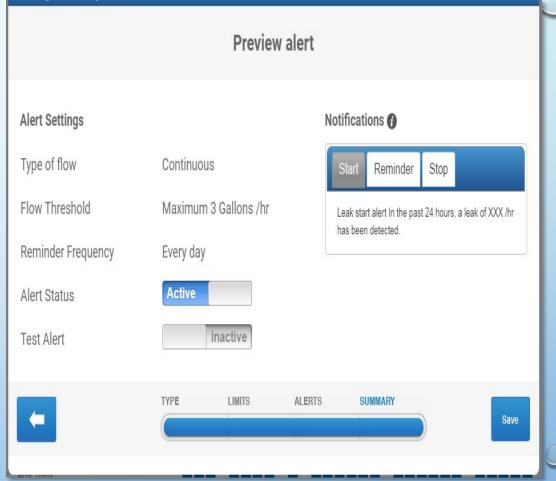
LEAK DETECTION

Because EyeOnWater has no way of knowing whether someone left the water on accidentally or turned it on intentionally, the system detects potential leaks by looking for 24 consecutive hours of flowing water above a specified limit called an alert threshold. When you set an alert threshold, the system looks back 24 consecutive hours from the most recent time your meter communicated with EyeOnWater. If your threshold was exceeded during that time, an alert will be sent. If flow dropped below the threshold or dropped to zero, even if your threshold was exceeded one or more times in that 24-hour period, no alert will be sent.





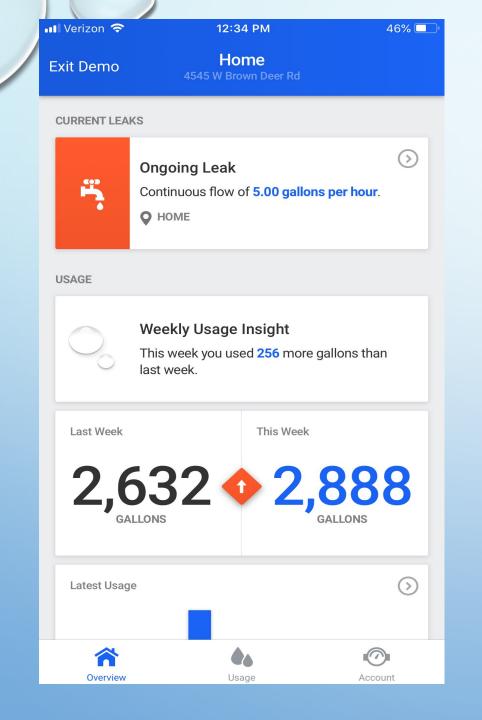






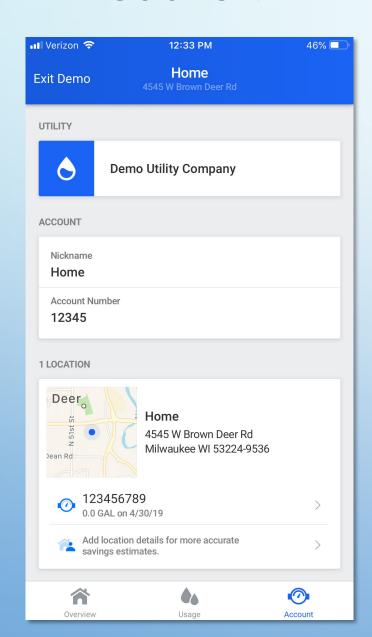
MOBILE APP

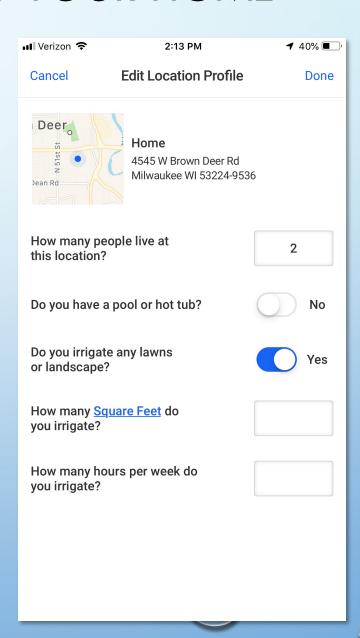






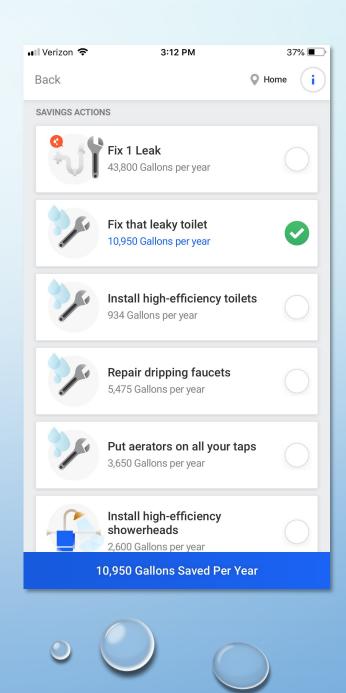
CUSTOMIZABLE TO FIT YOUR HOME







TOOLS TO HELP YOU CONSERVE WATER





CONTACT THURSTON PUD EASILY THROUGH THE APP





SUMMARY







EASY TO USE

PROMOTES WATER CONSERVATION

SAVES CUSTOMERS MONEY



BASIC INFORMATION

CONTACT

OPERATIONS SPECIALIST

BRIAN WILSON

360-357-8783 EXT. 124

COST OF THE METER

\$60.00

COST OF SUBSCRIPTION
TO METER APP

\$3/MONTH