



# WaterScope Resident User Guide

How to view your monthly consumption, check for leaks

21 Steps [View on Tango](#)

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Created by  
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Creation Date  
May 10, 2022

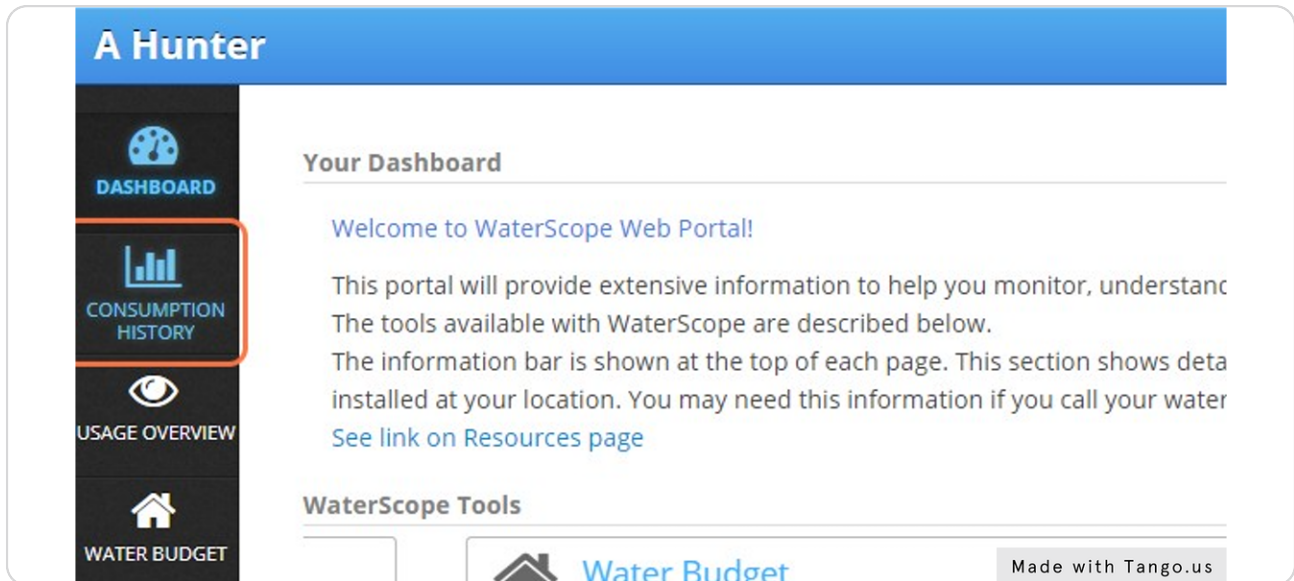
Last Updated  
May 10, 2022

STEP 1

## Go to Dashboard

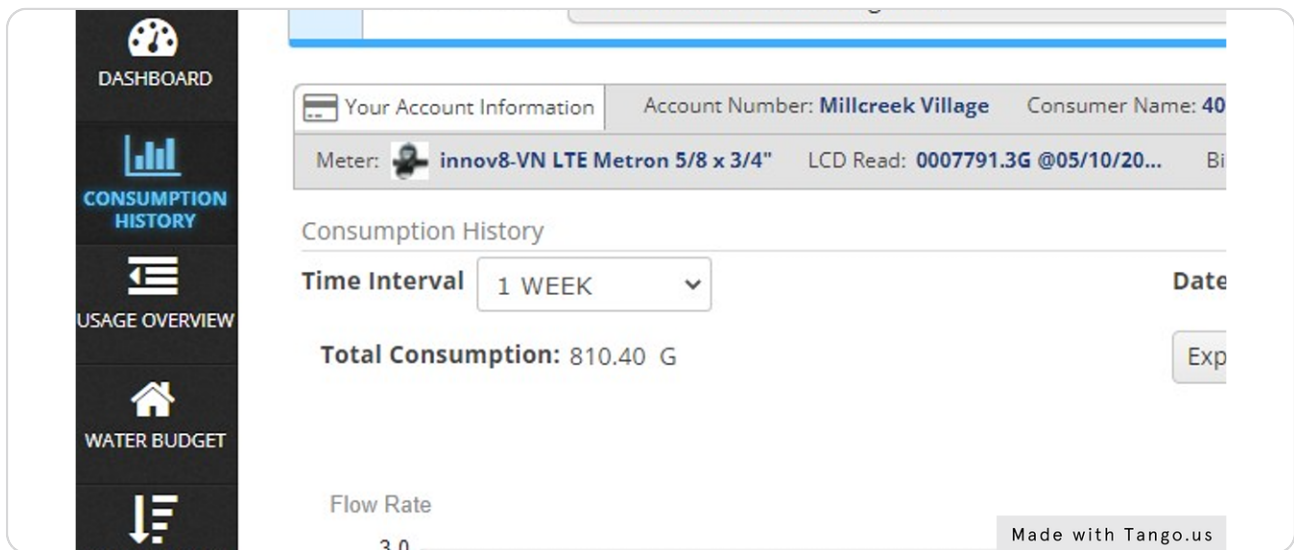
STEP 2

## Click on CONSUMPTION HISTORY



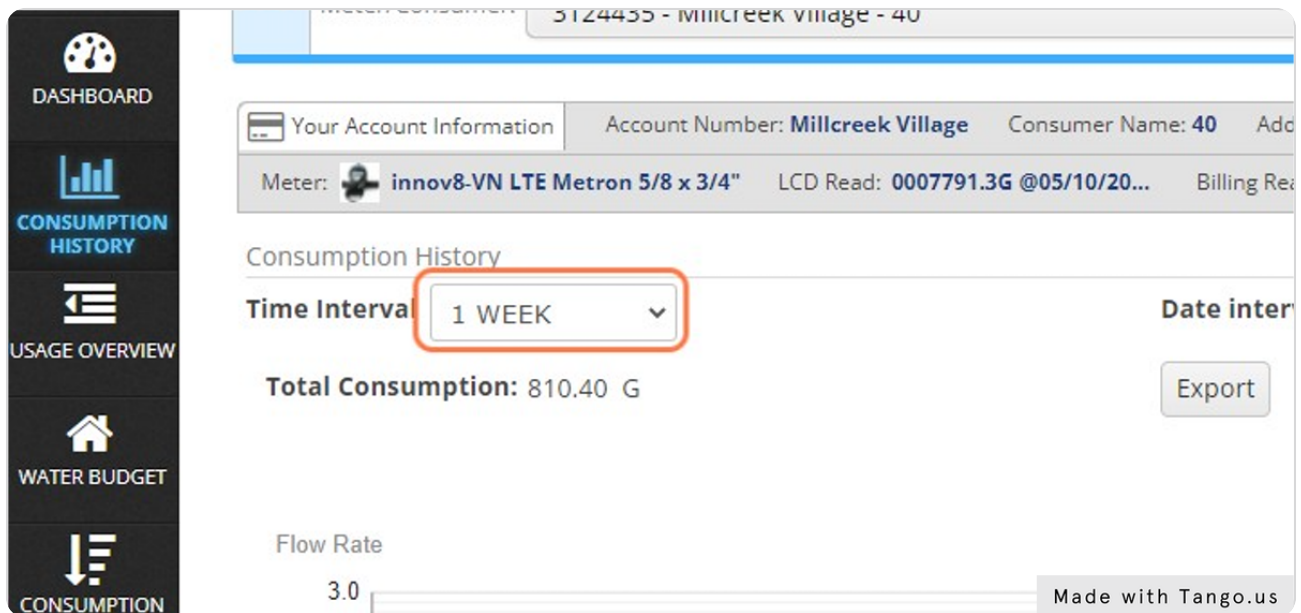
STEP 3

## Click on Time Interval



#### STEP 4

#### Click on 1 MONTH

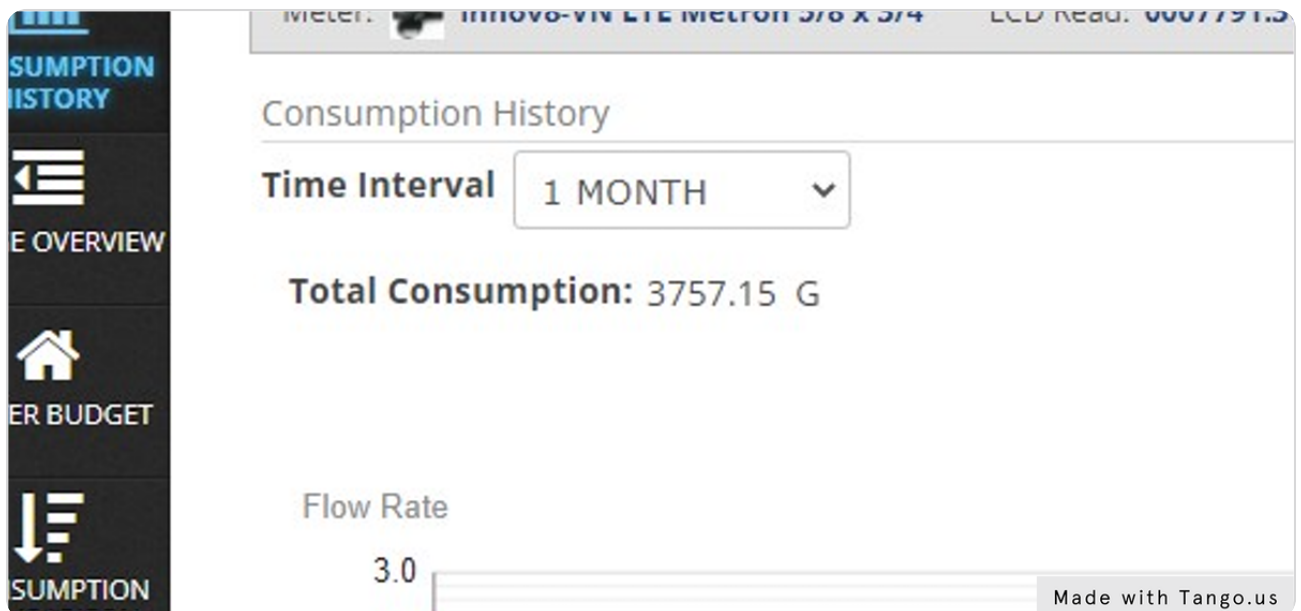


The screenshot shows a web application interface for water consumption monitoring. On the left is a dark sidebar with icons and labels: DASHBOARD, CONSUMPTION HISTORY (highlighted in blue), USAGE OVERVIEW, WATER BUDGET, and CONSUMPTION. The main content area has a header with 'Your Account Information' and details: Account Number: Millcreek Village, Consumer Name: 40. Below this, it shows 'Meter: innov8-VN LTE Metron 5/8 x 3/4"', 'LCD Read: 0007791.3G @05/10/20...', and 'Billing Rec'. The 'Consumption History' section features a 'Time Interval' dropdown menu with '1 WEEK' selected, highlighted by a red rectangle. To the right of this is a 'Date interval' label. Below the dropdown, it displays 'Total Consumption: 810.40 G' and an 'Export' button. At the bottom, there is a 'Flow Rate' section with a value of '3.0' and a slider. A 'Made with Tango.us' watermark is in the bottom right corner.

#### STEP 5

#### Click on Total Consumption to see your usage for the last month

You can use this drop down menu to select 1 day, 1 week, 1 month or a custom timeframe

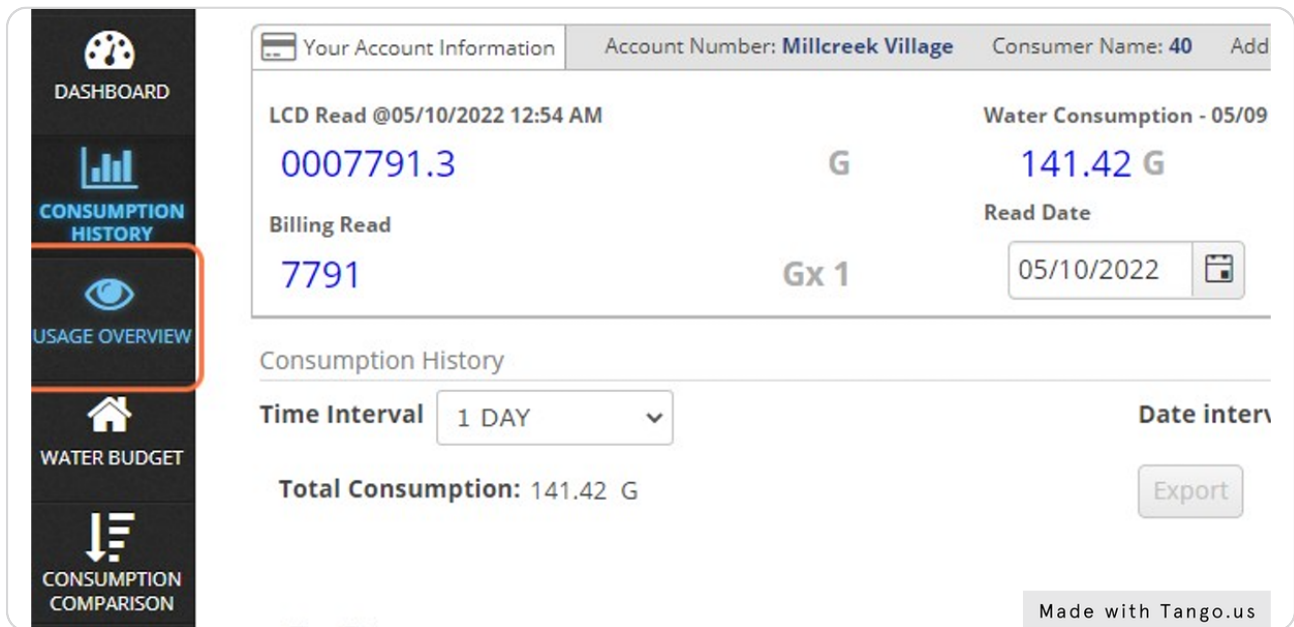


This screenshot shows the same web application interface as the previous one, but with the 'Time Interval' dropdown menu set to '1 MONTH'. The 'Total Consumption' is now '3757.15 G'. The sidebar and other UI elements remain the same. The 'Made with Tango.us' watermark is still present in the bottom right corner.

## STEP 6

### Click on USAGE OVERVIEW

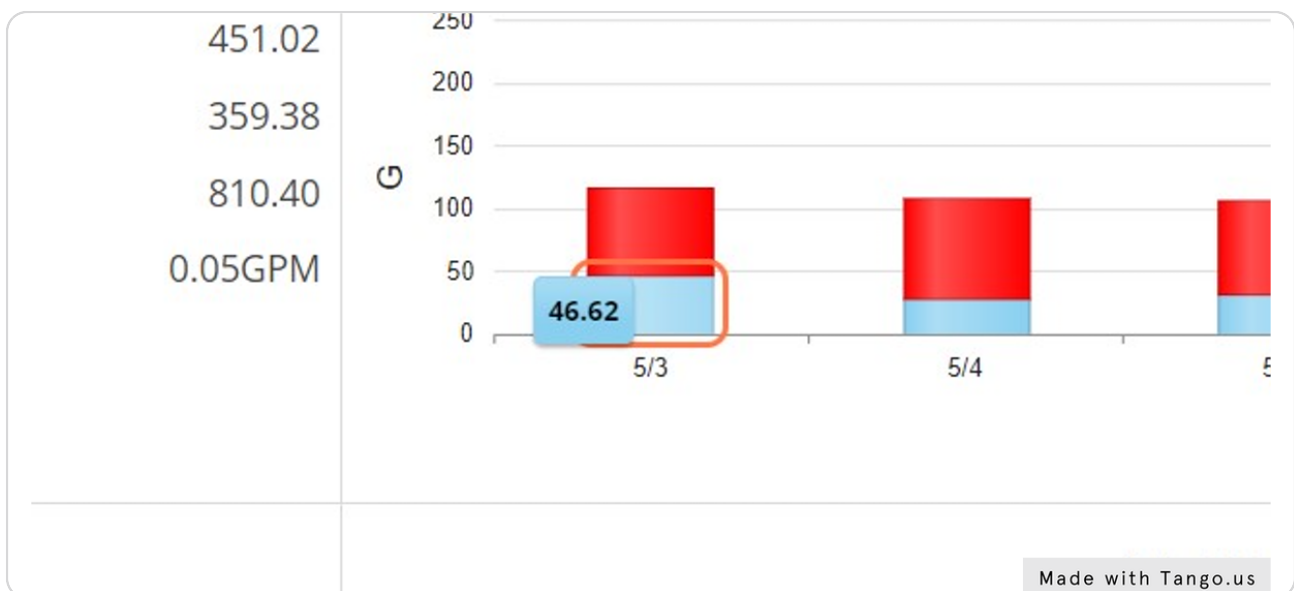
This will allow you to see if you have any leaks occurring



## STEP 7

### Highlight the daily Blue data for Domestic Use

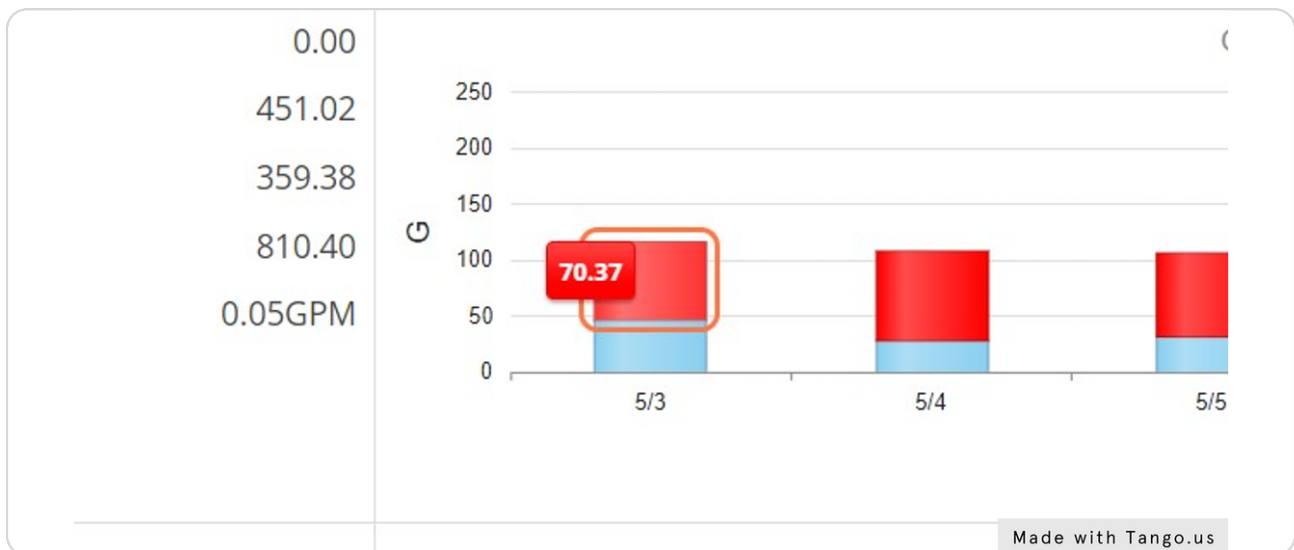
Domestic use is considered dishwashers, sinks, showers, washing machines etc.



## STEP 8

### Highlight the daily Red data for daily Leak Amount in gallons

The meter determines a leak when water is moving through the meter for 24 continuous hours, without a stop in consumption



## STEP 9

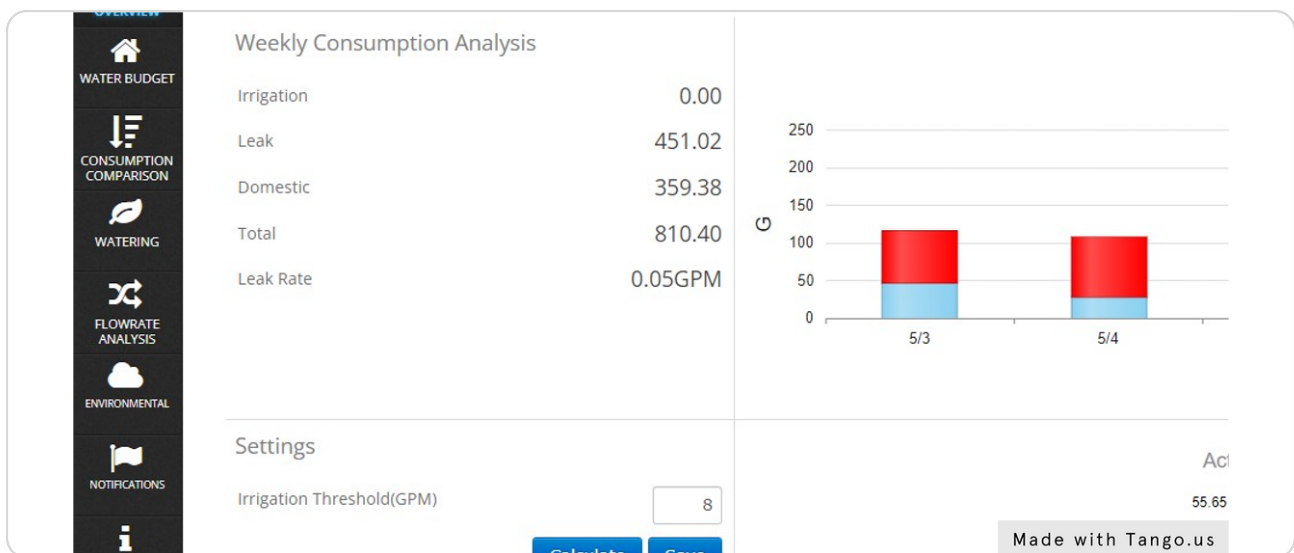
### Click on Leak Rate...

This will alert the end user of the gallons per minute lost to leaks

.01GPM = 14.4 gallons per day

.1 GPM = 144 gallons per day

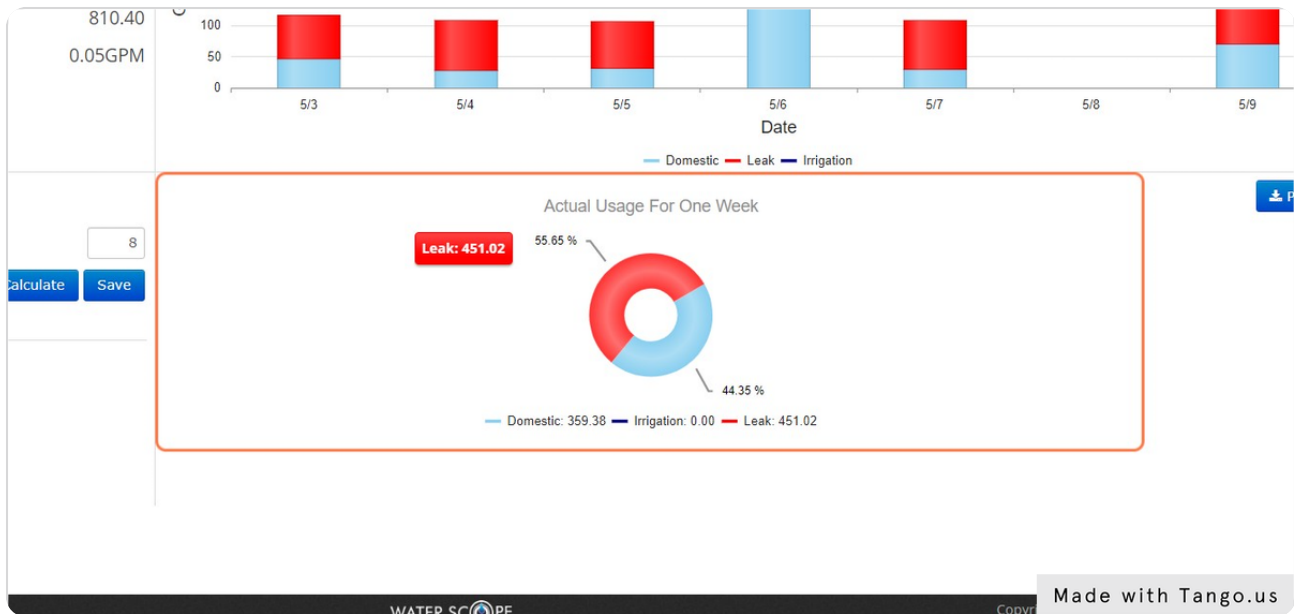
.25 GPM = 360 gallons per day



## STEP 10

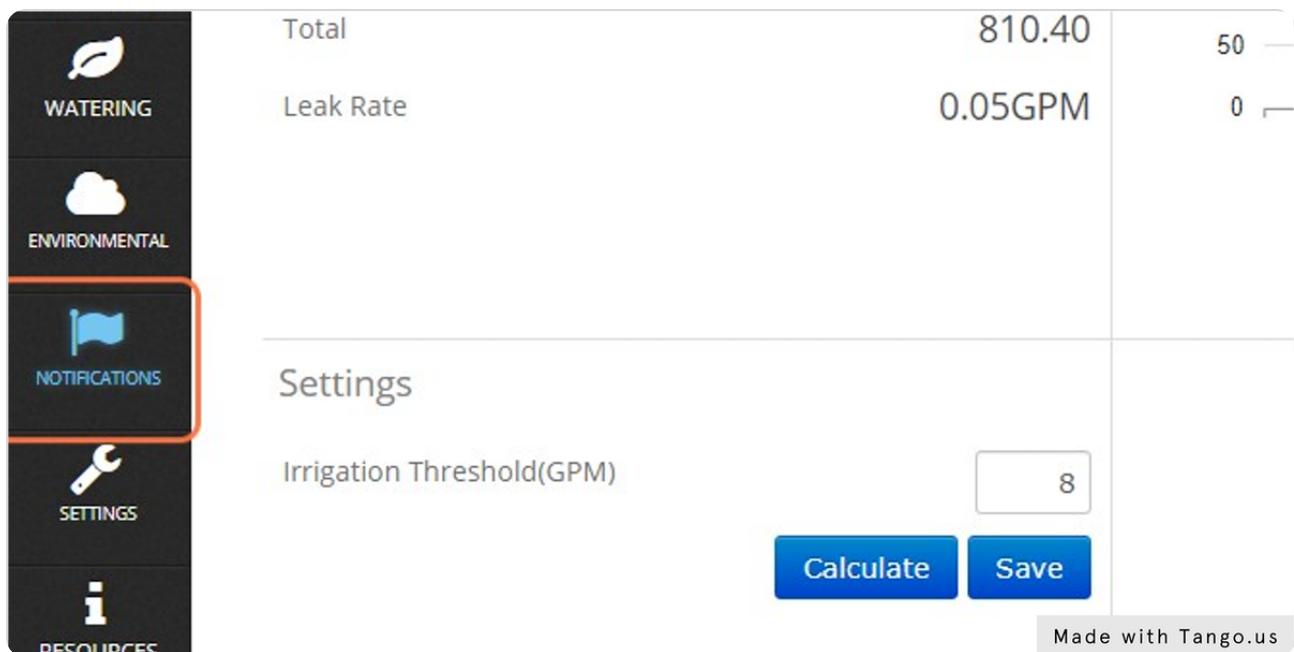
### Click on Actual Usage For One Week...

This will show how much water was lost to leaks, vs consumed by resident



## STEP 11

### Click on NOTIFICATIONS



STEP 12

Select "Email"

Notification Settings

**Verification** Set Notification Alert Schedule

Alert Mode:

☒ Email ☐ Text ☐ Both ☐ None

Primary Email:

☒ Email  **Verify**

Secondary Emails:

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STEP 13

Click on Verify

☐ Text ☐ Both ☐ None

mail:

**Verify** Cancel

Emails:

**Add**

um 5 secondary emails can be added to the system to send notifications.

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STEP 14

Select "Text"

USAGE OVERVIEW

WATER BUDGET

CONSUMPTION COMPARISON

WATERING

ENVIRONMENTAL

Notification Settings

Verification Set Notification Alert Schedule

Alert Mode:

☐ Email ☒ Text ☐ Both ☐ None

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STEP 15

Click on Validate OTP

This will be a code WaterScope sends your phone to verify the number

Consumption Per Day

Mobile Number:

513968 Validate OTP Cancel OTP code was successfully sent or

Add

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## STEP 16

### Click on Consumption Per Day

Water Consumption - 05/09 to 05/10 <b>141.42 G</b> Read Date 05/10/2022		So far this month <b>1100.67 G</b> Projected Water Budget Status <b>Wasteful</b>	Daily Average <b>122.3 G</b> The follow (hover on i %
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[t Schedule](#) [Unexpected Usage](#) [Consumption Per Day](#)

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Mobile Number:  
 Mobile +1 7607033635 [Set/Verify Mc](#)  
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## STEP 17

### Type "100"

You will receive an alert if your meter measures more than this amount.  
Average person uses 50-75 gallons per day

HISTORY  
USAGE OVERVIEW  
WATER BUDGET  
CONSUMPTION COMPARISON  
WATERING  
ENVIRONMENTAL

Billing Read  
**7791** Gx 1 05/10/2022

Notification Settings  
Verification [Set Notification](#) [Alert Schedule](#) [Unexpected Usage](#)

Consumption:  
 G

Minimum Temperature:  
 °F

☒ Temperature Notifications  
☐ Consumption Notifications

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## STEP 18

### Type "30"

You will receive an alert if your meter temperature goes below this amount, indicating possible heat tape failure

Notification Settings

Verification Set Notification Alert Schedule Unexpected Usage

Consumption:

100 G

Minimum Temperature:

30 °F

☒ Temperature Notifications

☐ Consumption Notifications

Save

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## STEP 19

### Check the box to receive Temp Alerts

Consumption:

100 G

Minimum Temperature:

30 °F

☒ Temperature Notifications

☐ Consumption Notifications

Save

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STEP 20

Check the box to receive Consumption Alerts

COMPARISON

WATERING

ENVIRONMENTAL

NOTIFICATIONS

SETTINGS

Minimum Temperature:

30 °F

☑ Temperature Notifications

☑ Consumption Notifications

Save

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STEP 21

Click Save

WATERING

ENVIRONMENTAL

NOTIFICATIONS

SETTINGS

RESOURCES

☑ Temperature Notifications

☑ Consumption Notifications

Save

Made with Tango.us

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*Tango*