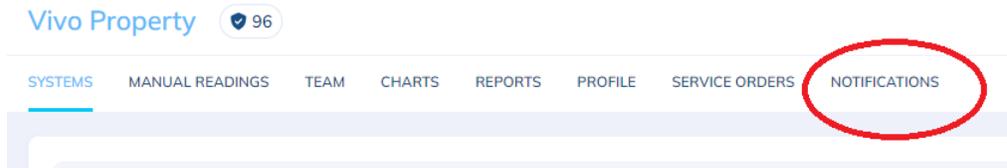


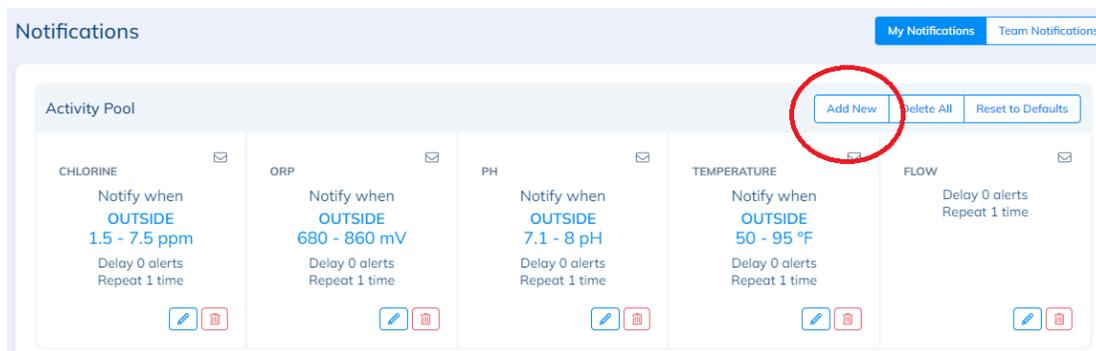
## Water Consumption Notifications

How to set up notifications for water consumption parameters.

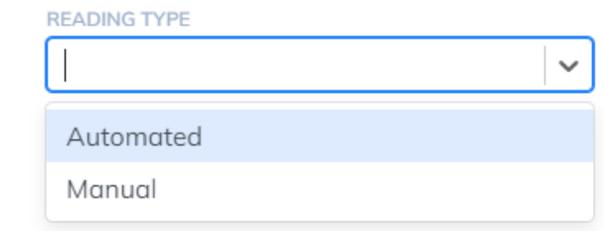
- 1) Sign in VivoPoint. <https://app.vivopoint.com/login>
- 2) Click the property you want to set up notifications for on the left side of the screen.
- 3) Click **Notifications** on the property page at the top .



- 4) Pick the body of water that you would like to get notifications for and click **Add New**.



- 5) A new screen will pop up and choose **Automated** in the drop down.



- 6) On the next screen fill out: Trigger- **Water Meter**

### Notification Setting: Activity Pool

READING TYPE  
Automated

\* TRIGGER  
Water Meter

THRESHOLD  
Adaptive

\* THRESHOLD  
Excessive (30+% above expected)

\* DELAY  
0

\* REPEAT  
0

\* NOTIFY BY  
Email

Submit

7) Threshold options:

- Above: Notification will be sent when water consumption is above customized set point.

THRESHOLD  ▼

\*THRESHOLD   
Suggested 1544 gallons

- Adaptive: Notification will be sent when water consumption is abnormal or excessive. based on historical water usage trends. Options:

- i) Abnormal
- ii) Excessive

THRESHOLD  ▼

\*THRESHOLD  ▼

\* DELAY  ▼      \* REPEAT  ▼

Abnormal (15-29% above expected)

Excessive (30+% above expected)

- Below: Notification will be sent when water consumption is below the customized set point.

THRESHOLD  ▼

\*THRESHOLD   
Suggested 1544 gallons

- Outside: Notification will be sent when water consumption is outside customized low and high values.

THRESHOLD  ▼

\*LOW VALUE

\*HIGH VALUE

8) Fill out delay, repeat and notify by based on user preferences.

9) Hit **Submit**. Notification will appear with the Body of water on the Notification page.

Activity Pool						Add New	Delete All	Reset to Defaults
<p>CHLORINE </p> <p>Notify when <b>OUTSIDE</b> 1.5 - 7.5 ppm</p> <p>Delay 0 alerts Repeat 1 time</p> <p> </p>	<p>ORP </p> <p>Notify when <b>OUTSIDE</b> 680 - 860 mV</p> <p>Delay 0 alerts Repeat 1 time</p> <p> </p>	<p>PH </p> <p>Notify when <b>OUTSIDE</b> 7.1 - 8 pH</p> <p>Delay 0 alerts Repeat 1 time</p> <p> </p>	<p>TEMPERATURE </p> <p>Notify when <b>OUTSIDE</b> 50 - 95 °F</p> <p>Delay 0 alerts Repeat 1 time</p> <p> </p>	<p>FLOW </p> <p>Delay 0 alerts Repeat 1 time</p> <p> </p>	<p>WATER METER </p> <p>Notify when <b>ADAPTIVE</b> 30+% above expected</p> <p>Delay 0 alerts Repeat 0 times</p> <p> </p>			

