



FLOATING SENSOR PLATFORM™

**REAL-TIME WATER
QUALITY SENSING**

FLOATING SENSOR PLATFORM™ (FSP)



Self-contained, portable water quality sensors measuring and documenting treatment system conditions in real time in the middle of the pond.



BENEFITS

- Eliminates testing near shore and related inaccuracy due to algae and water temperature.
- Portable method of measuring water quality at pond influent and/or effluent locations.
- Daily water quality monitoring & documentation.

APPLICATIONS

- At influent or effluent to identify water quality.

POND MONITORING



OBSERVATION



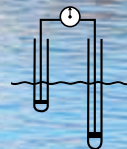
DISSOLVED
OXYGEN



TEMPERATURE



PH

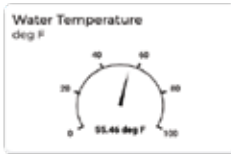
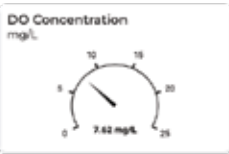
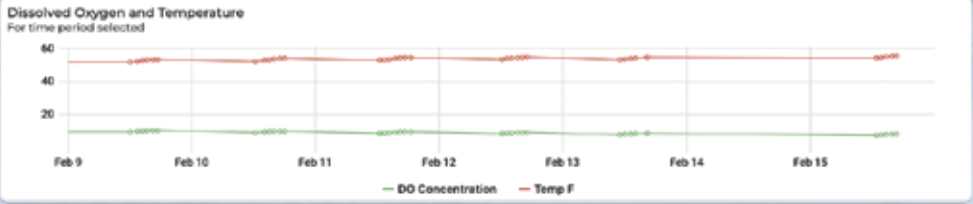


OXIDATION
REDUCTION
POTENTIAL



ELECTRICAL
CONDUCTIVITY

DAILY, WEEKLY & MONTHLY REPORTING



pH, ORP and Act Conductivity
WQ 2021-0002-DWQ Variables

pH	9.32
ORP	226.03 mV
Act Conductivity	1,156.54 µS/cm

← FSP Wine Demo ☆

Last 7 days from today

Monitoring

Select a Date Range from Real-Time to Historic Data to Track Water Quality.

Click to Download a CSV File of Data Into Excel for the Selected Time Period.

History Download

Time range selection

My time zone: America/Chicago

Jan 2024							Feb 2024							
Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	
25	26	27	28	29	30	31	29	30	31	1	2	3	4	
1	2	3	4	5	6	7	5	6	7	8	9	10	11	
8	9	10	11	12	13	14	12	13	14	15	16	17	18	
15	16	17	18	19	20	21	19	20	21	22	23	24	25	
22	23	24	25	26	27	28	26	27	28	29	3	2	3	
Feb	29	30	31	1	2	3	4	4	5	6	7	8	9	10

From* 2/9/2024, 12:00:00 AM To* 2/15/2024, 11:59:59 PM

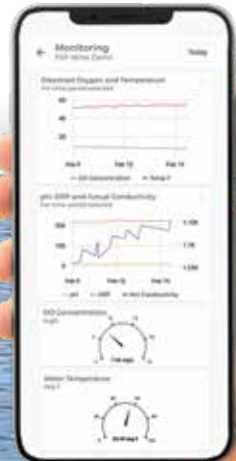
Cancel Apply

Logged V Uploaded P

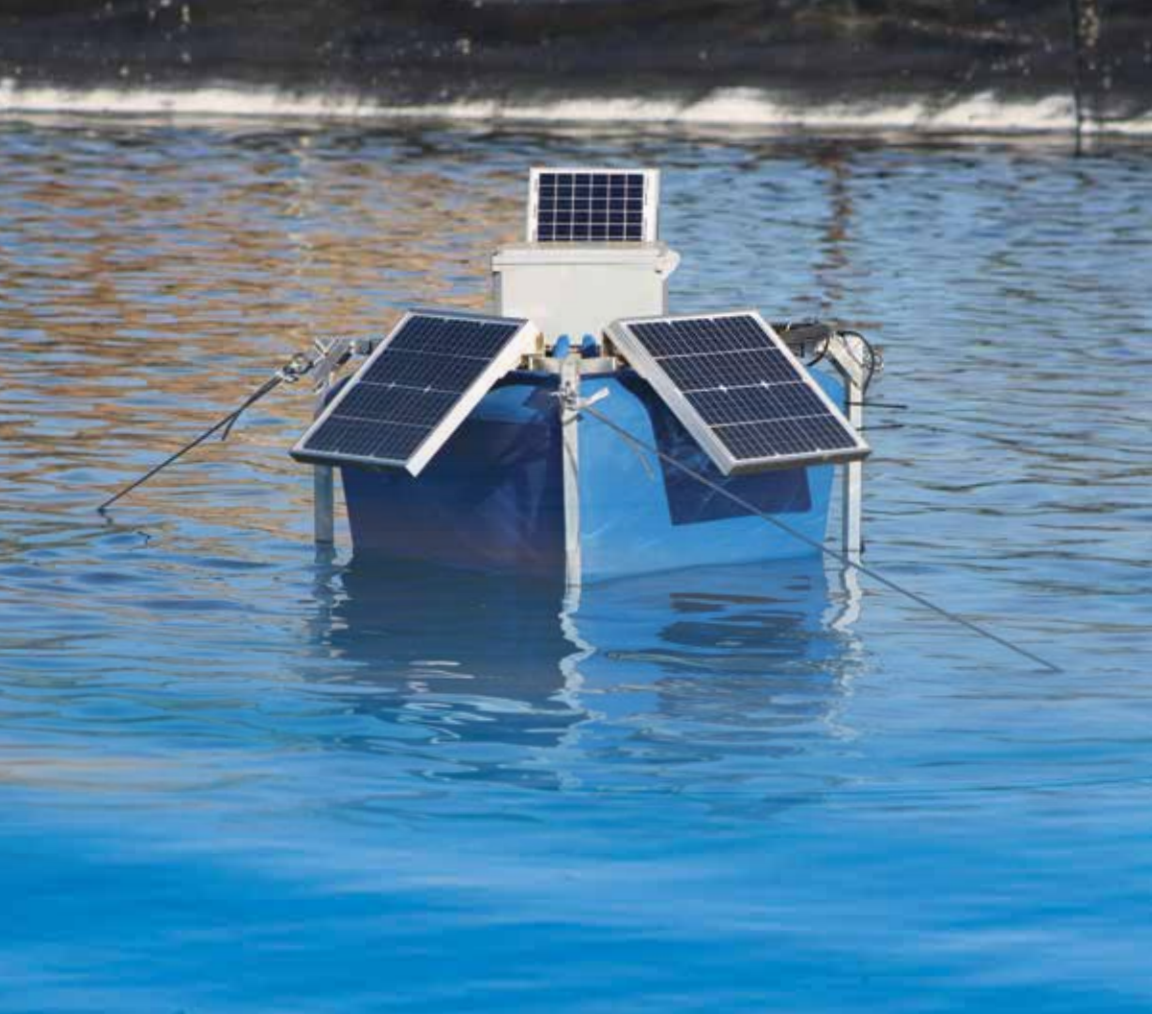
Dissolved For time pe



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