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Supporting Information

Application of the CANARY Event Detection Software for Real-Time Performance Monitoring of Decentralized Water Reuse Systems

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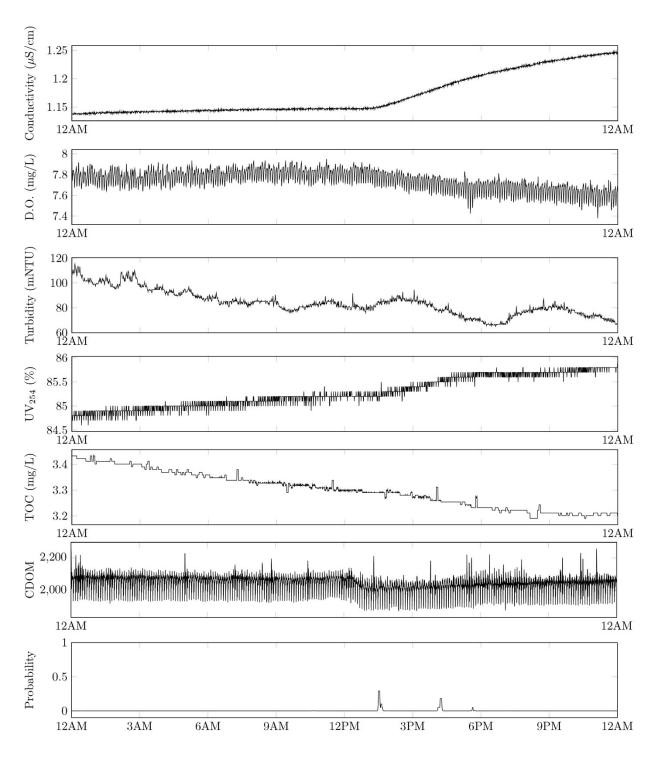


Figure S1. Sensor response and CANARY assessment during natural operating conditions without any alarms.

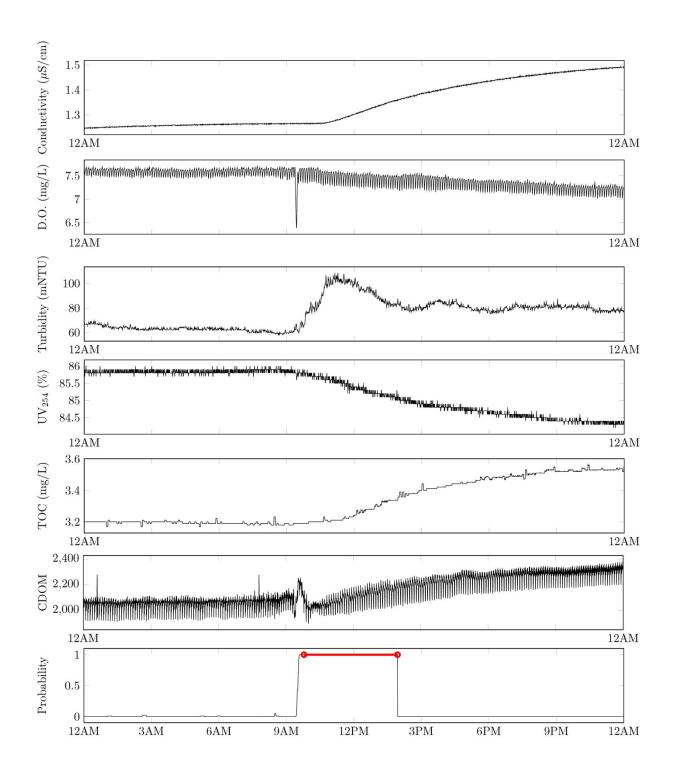


Figure S2. Sensor response and CANARY assessment during natural operating conditions with an alarm due to a feed composition change (30% increase in the influent COD).