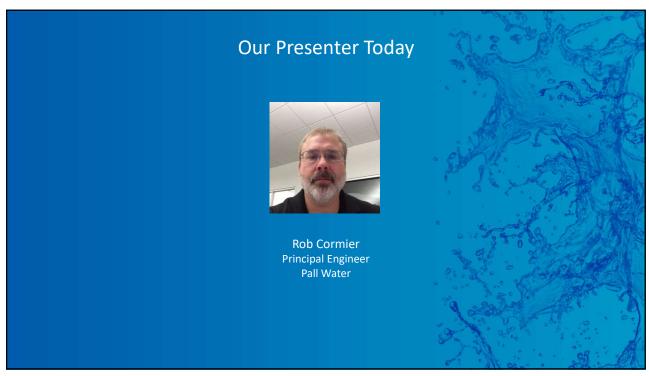
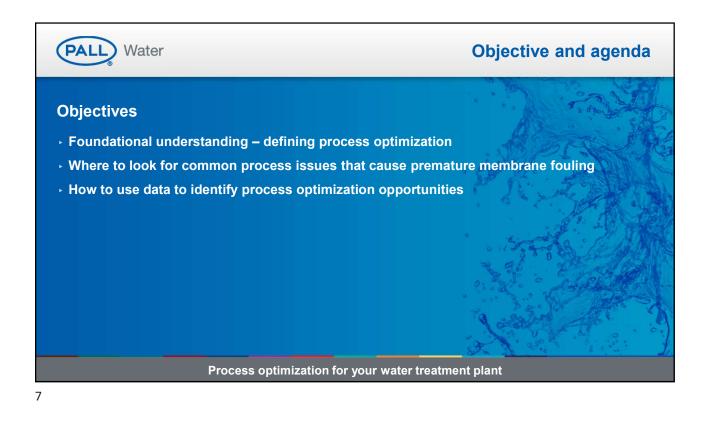


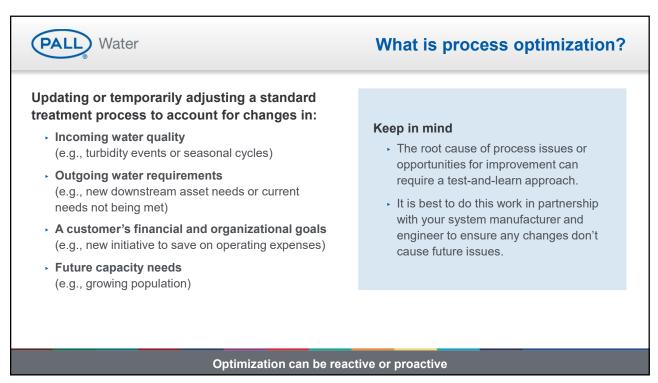
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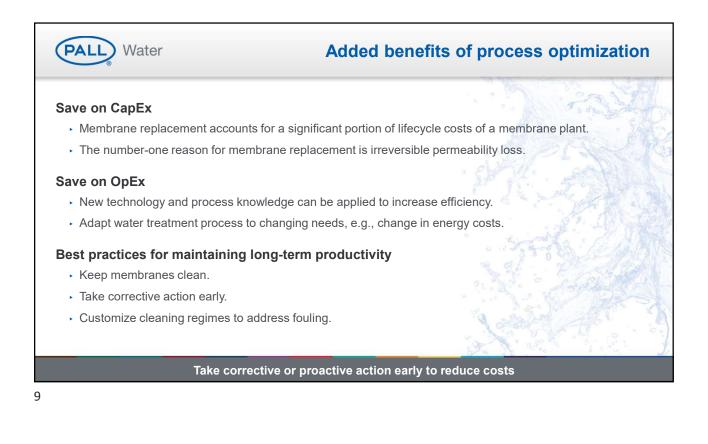


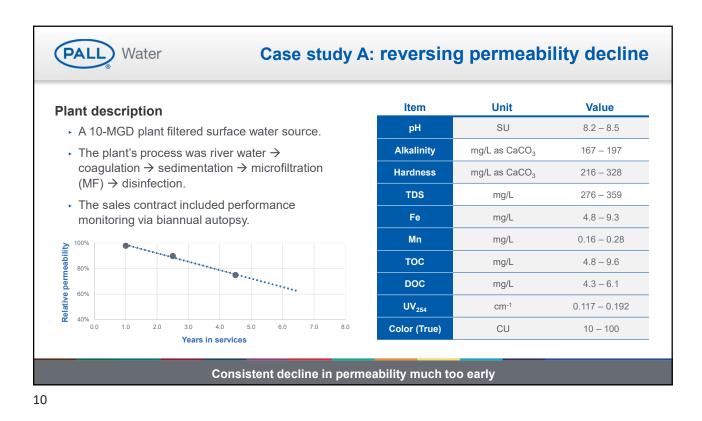
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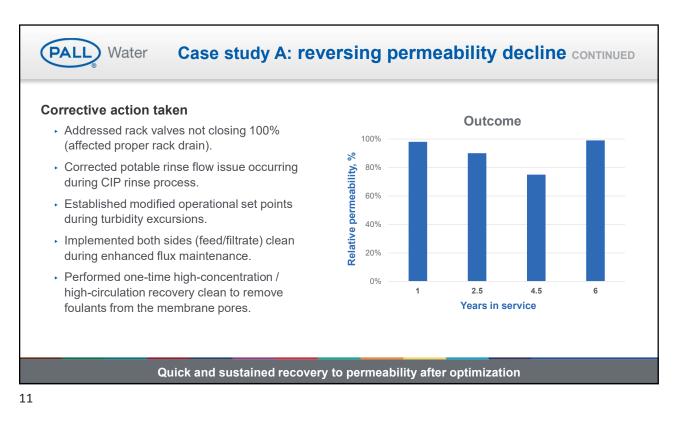


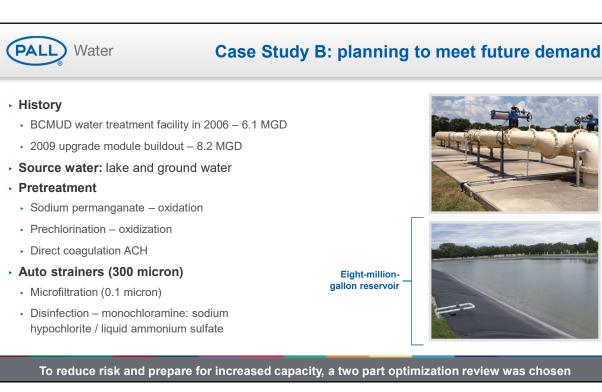


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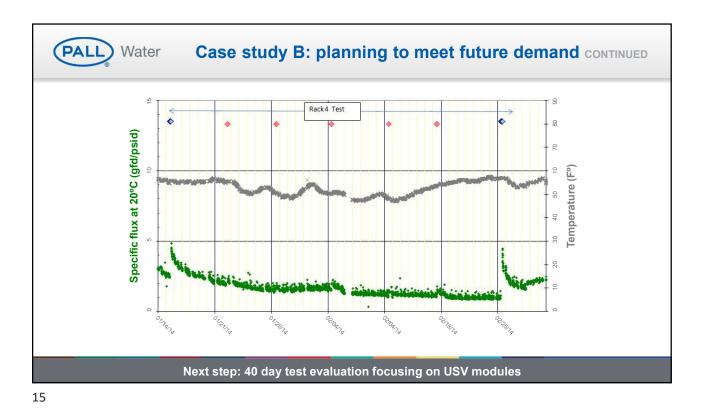


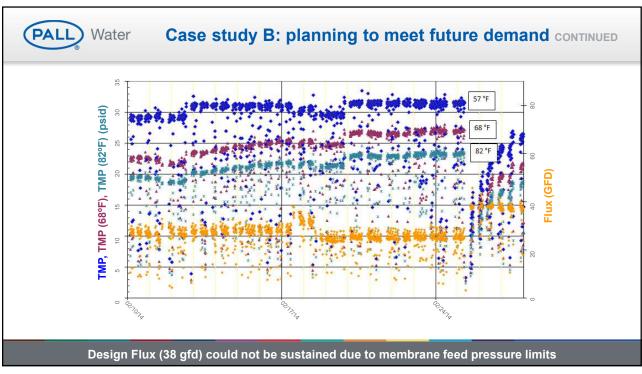




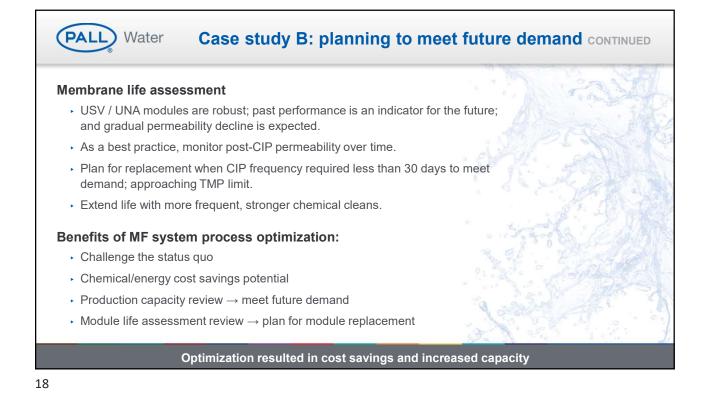


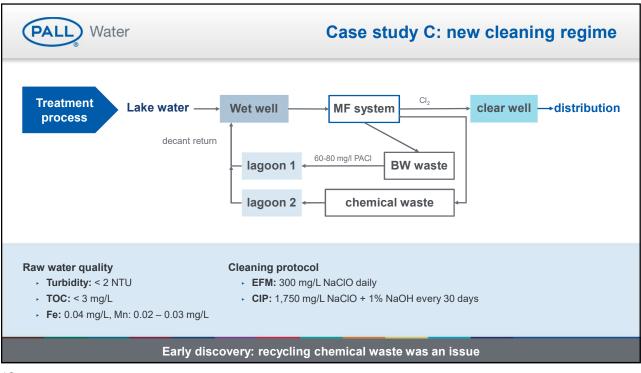


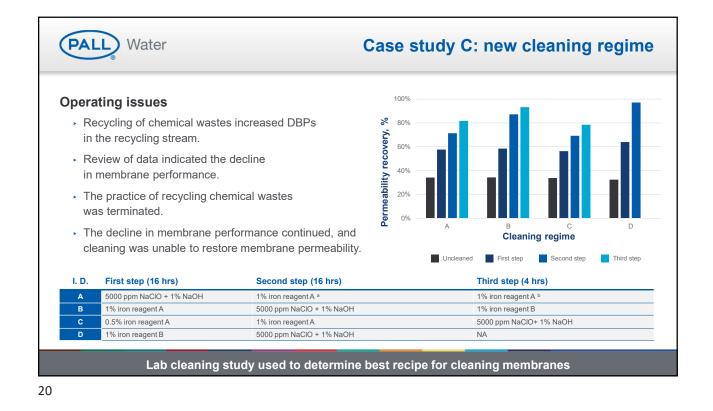


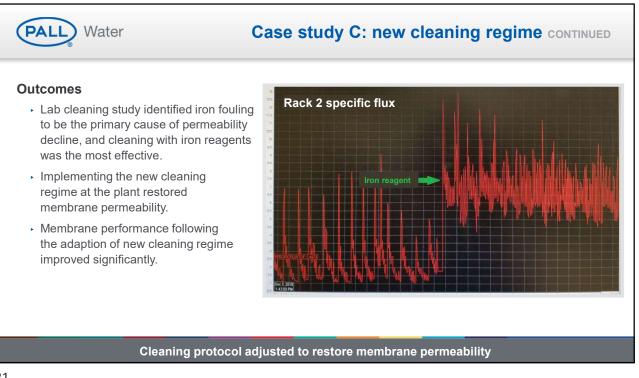


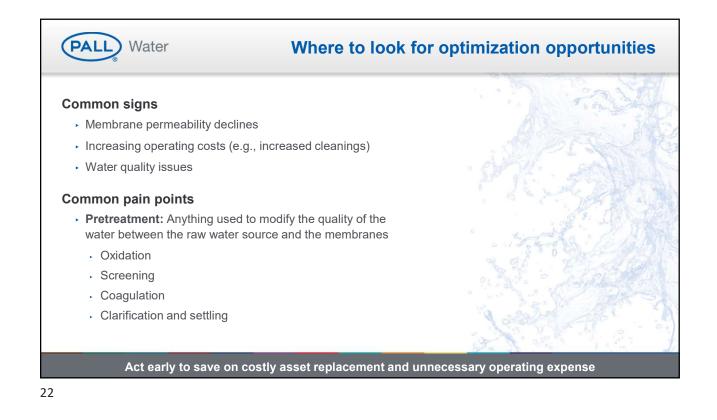
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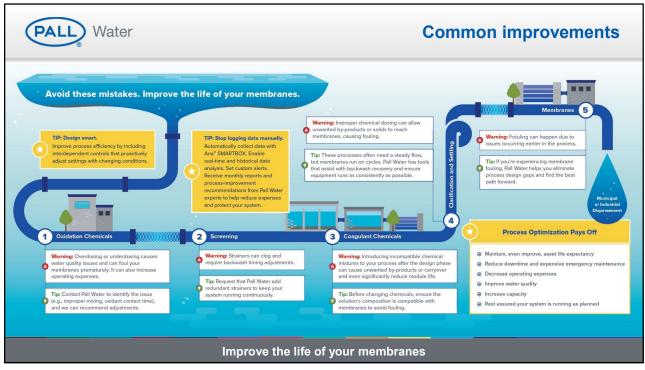


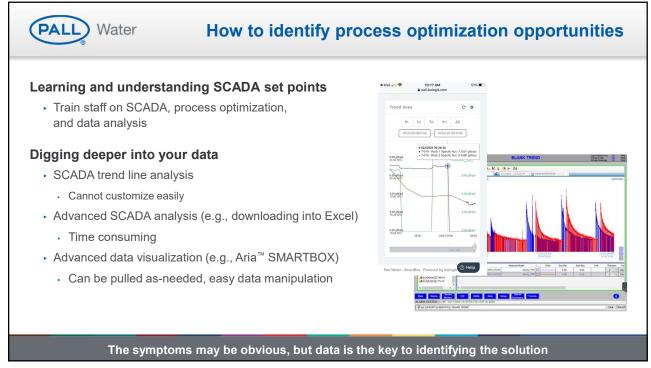


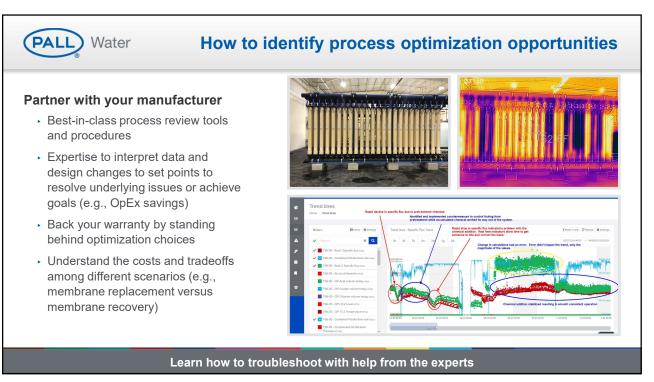


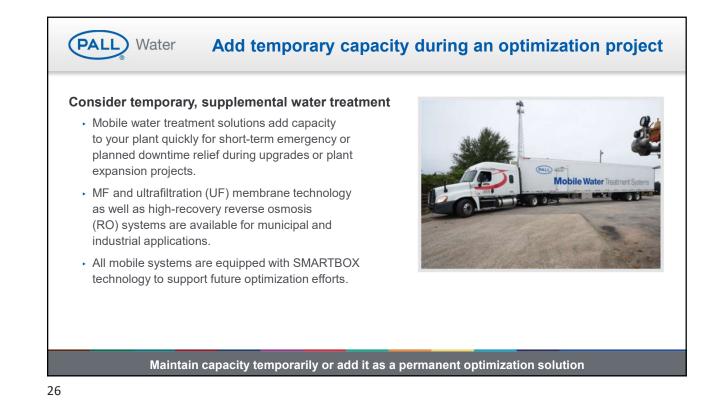


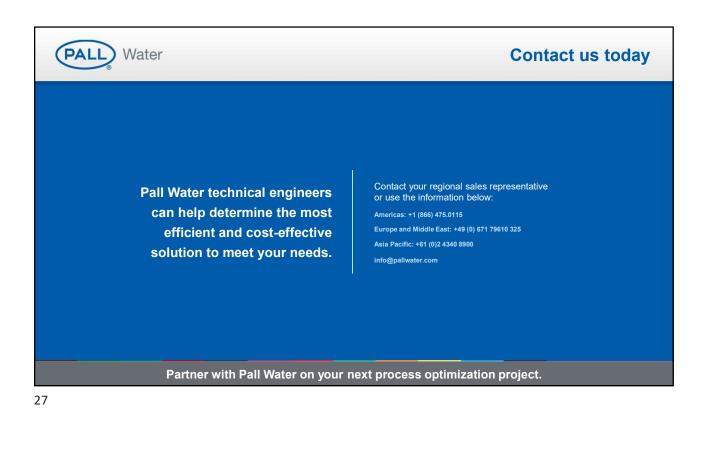












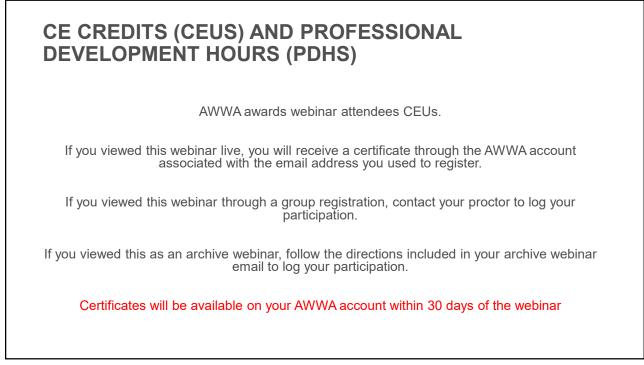


PRESENTER BIOGRAPHY INFORMATION

Rob is a Licensed Professional Engineer in the State of New York with a BS in Chemical Engineering from the University of Maine. He has 35 years of engineering experience including: work in the paper industry focused in the areas of wet end chemistry and process control at several specialty paper mills and as a consulting engineer involved in industrial process design and process control projects. For the last 17 years Rob has been with Pall Water and has held a variety of roles in the Process Systems group. During that time, he has worked on Pall Water hollow fiber membrane systems with responsibilities including design, quotation, execution and management of municipal and industrial projects. Rob has also been involved with integrated membrane system design incorporating low pressure membranes with NF and RO in the treatment of fresh water and wastewater.

29

29



30

