



INSTALL TIME

10 DAYS

HIGHLIGHTS

Project History :

Conversion (2003), Expansion (2017),
Parts Supply (2025)

Wastewater Type(s) :

Municipal

Application(s) :

Residential

Discharge Type(s) :

Reuse + Discharge

DESCRIPTION

Members of M|MBR have supported the Running Springs WRF since a 2003 CAS upgrade that extended tank service life, expanded capacity, and improved treatment. Over 23 years, the team helped deliver multiple improvements, including a 2017 expansion from 0.60 to 1.04 MGD.

In 2022, M|MBR recommended MYTEX technology to increase oxygen transfer, widen the mixed liquor suspended solids (MLSS) operating window, improve uptime, and simplify maintenance.

Working with the operators, M|MBR managed the turnkey upgrade in about 10 days, handling design, logistics, installation, controls, and commissioning.

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I have nothing but
good things to say
about MMBR.

Tom Shoopman, Wastewater Division
CPO

2025 PROJECT OVERVIEW

Project Category : Aftermarket

Project Type : System Components

Scope : Turnkey

Previous Membrane : BIO-CEL 480 (Flat Sheet, Polymeric)

Installed Membrane : MYTEX (Flat Sheet, Polymeric)

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Results are site-specific and not a guarantee of performance; contract documents govern. Install time refers to the membrane changeout. Project history may include work by M|MBR team members before M|MBR Systems LLC was formed. Testimonials reflect individual views at the time given. Third-party product names are trademarks of their owners, used for identification only; no affiliation or endorsement is implied.