



Smith & Loveless Inc.

NEWS RELEASE

July 16, 2025

Smith & Loveless Inc. Introduces New Bulletin highlighting PISTA® VIO™ Grit Removal Project in New York

LENEXA (Kan.) – Smith & Loveless Inc., the global leader in advanced grit removal technologies, announces the release of a new project bulletin highlighting a PISTA® VIO™ grit removal system installation in LeRoy, New York.

The Village of LeRoy’s Wastewater Treatment Plant (WWTP) has been serving its New York Community since the 1920s. However, years of service caused the plant’s staff to re-evaluate various aspects related to operations and investigate top industry products for solutions.

The plant worked alongside JM Davidson Engineering to complete a one-year reconstruction on various components, which included the addition the Smith & Loveless PISTA® VIO™ grit removal system.

With the inclusion of the PISTA® VIO™, the LeRoy WWTP now achieves grit removal performance of 95 percent grit removal efficiency down to 100-micron particles across all flows and through the entire system.

To download bulletin 9301-17 visit <https://smithandloveless.com> or inquire at answers@smithandloveless.com.

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About Smith & Loveless, Inc.

Founded in 1946, Smith & Loveless Inc. is a global manufacturing leader of engineered systems for the water and mining industries with installations in more than 75 nations around the world. For more information on Smith & Loveless Inc. and its products, visit www.smithandloveless.com, and follow the company on [LinkedIn](#) and [Twitter](#).

FOR MORE INFORMATION, CONTACT:

Darby Ritter, Marketing Communications Manager

dritter@smithandloveless.com | (913) 888-5201 ext. 494