

SLiCER®

Powerful Tools for Infiltration and Inflow (I/I) Evaluation

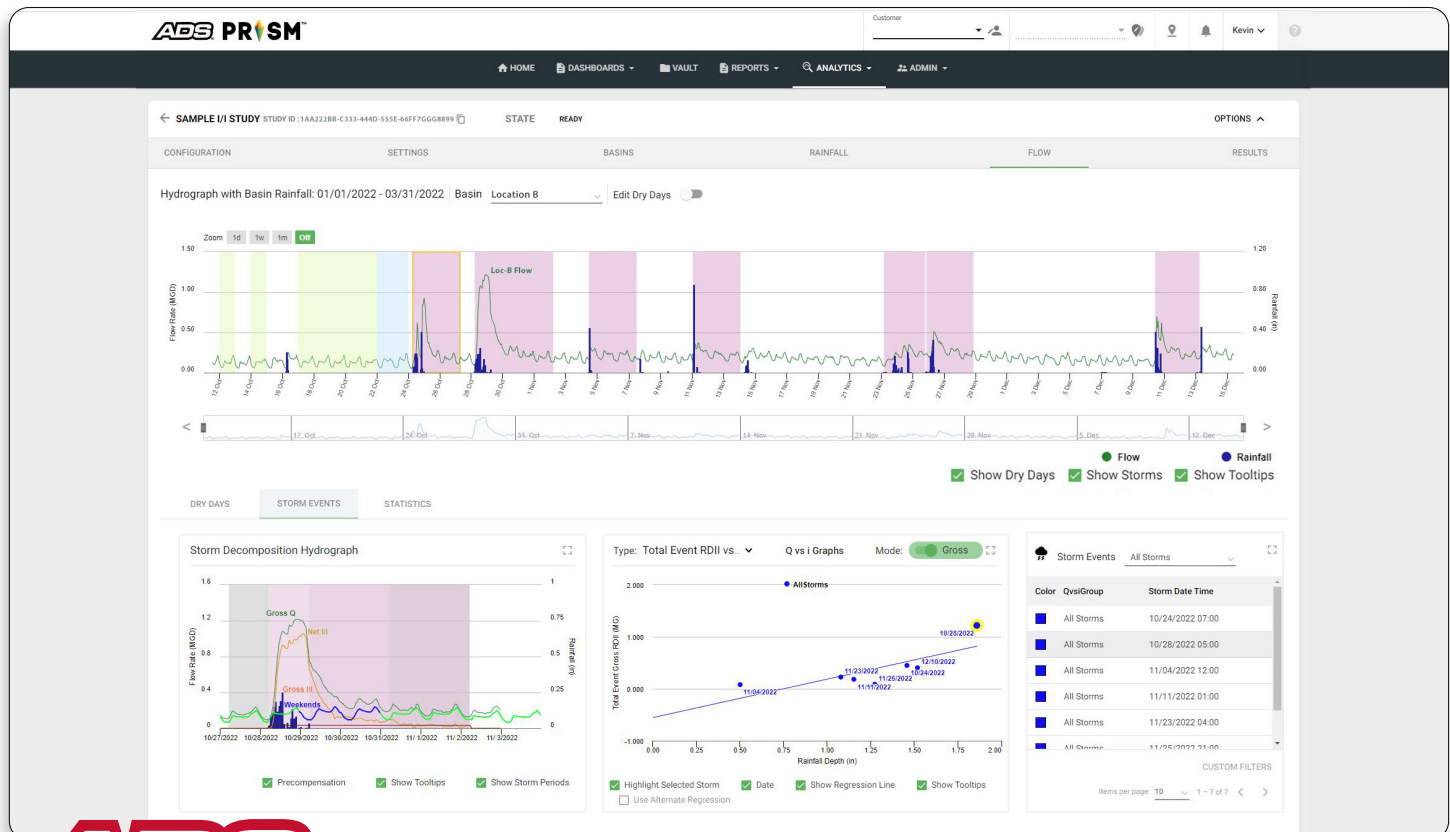
The Future of I/I Analytics

SLiCER® is the Newest ADS® I/I Analytics App

The new **SLiCER** in **PRISM™** puts the power and control of your Infiltration and Inflow (I/I) studies directly in your hands, providing the industry's most trusted and complete I/I evaluation solution. **SLiCER** makes it easy to evaluate your entire collection system as a single solution, tracking down I/I to guide rehabilitation programs, eliminate overflows, and validate results. The **SLiCER** app, as a valuable addition to the ADS **PRISM** platform, leverages the power of seamless data integration, trusted analytics, and flexible reporting in a single, unified platform.

Use SLiCER to See, Understand, and Act

Make ADS your wet weather expert and partner for I/I removal projects with **SLiCER**. Collect accurate data for technical assignments that require rigorous and defensible analysis. **SLiCER** provides you the answers to difficult questions regarding your wastewater collection system performance.





Users who benefit from SLiCER

Municipal Engineers

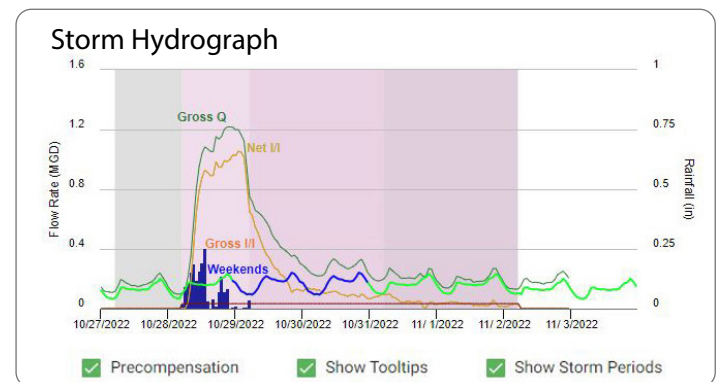
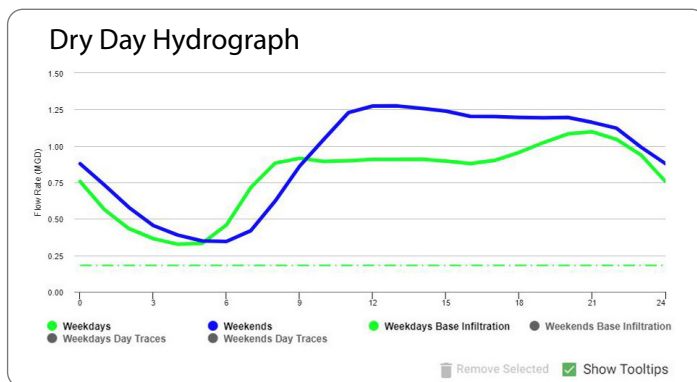
Answer wet weather questions and track sewer performance with **SLiCER**. Get the answers you need quickly and get back to the rest of your work day.

- Understand sewer performance storm-by-storm
- Characterize rainfall return frequencies
- Get results quickly

Consulting Engineers

SLiCER's powerful analytics keep you focused on engineering tasks with automated, industry-accepted methods that provide a rigorous and defensible analysis.

- Vary assumptions, visualize results, and apply engineering judgment
- Take your results with you, and leverage them in reports, presentations, and hydraulic models



Use SLiCER to gain actionable insight for:

- Rainfall Analysis
- RDII Calculations
- Rainfall Depth-Duration-Frequency (DDF)
- Storm-by-Storm RDII
- System-wide RDII
- Q vs. i Relationships
- Seasons and Regimes