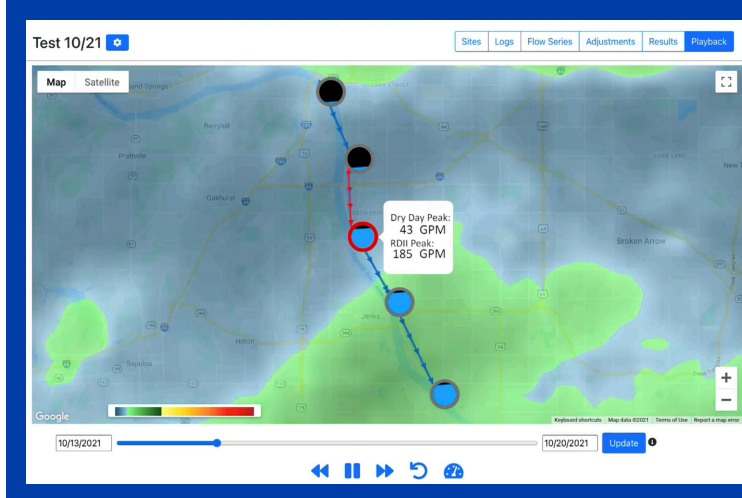
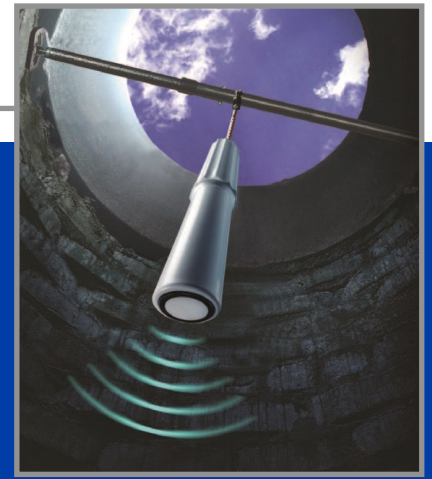


Pinpoint Your I&I

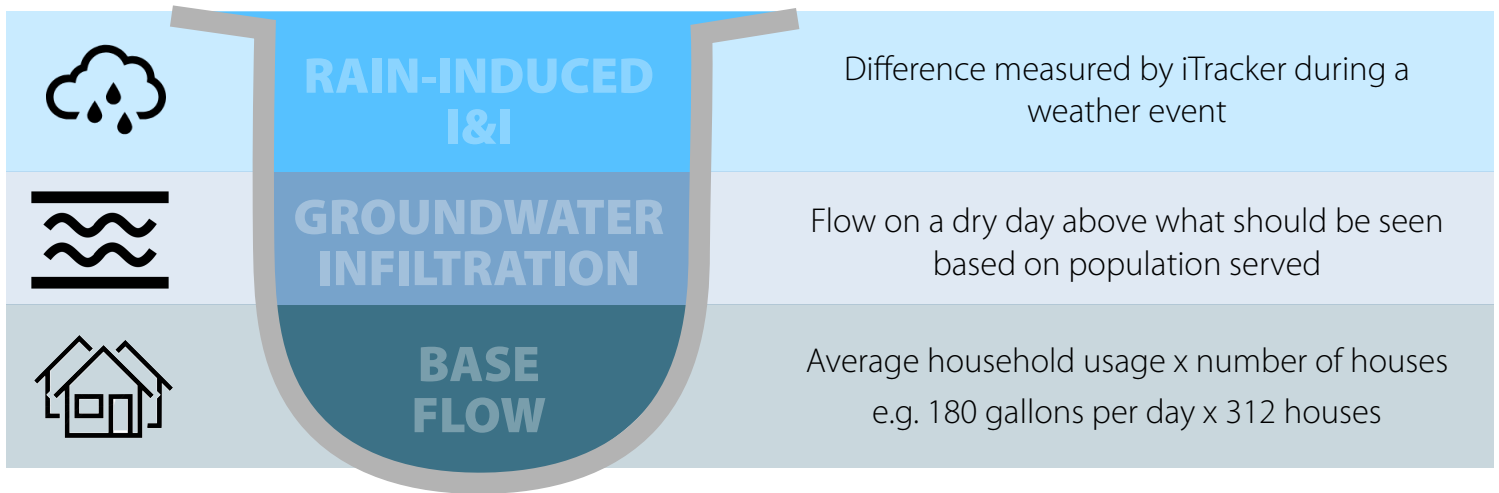


Watch
Your I&I
Happen
with Playback®

Playback® animation shows how the weather is causing your I&I. It's the simplest way to view I&I.

Identifying the components of wastewater

Next-generation iTracker ultrasonic technology continually monitors water level in the invert, allowing us to calculate and locate changes in the three components of wastewater: Rain-derived I&I, groundwater infiltration, and base flow.



Guaranteed Results

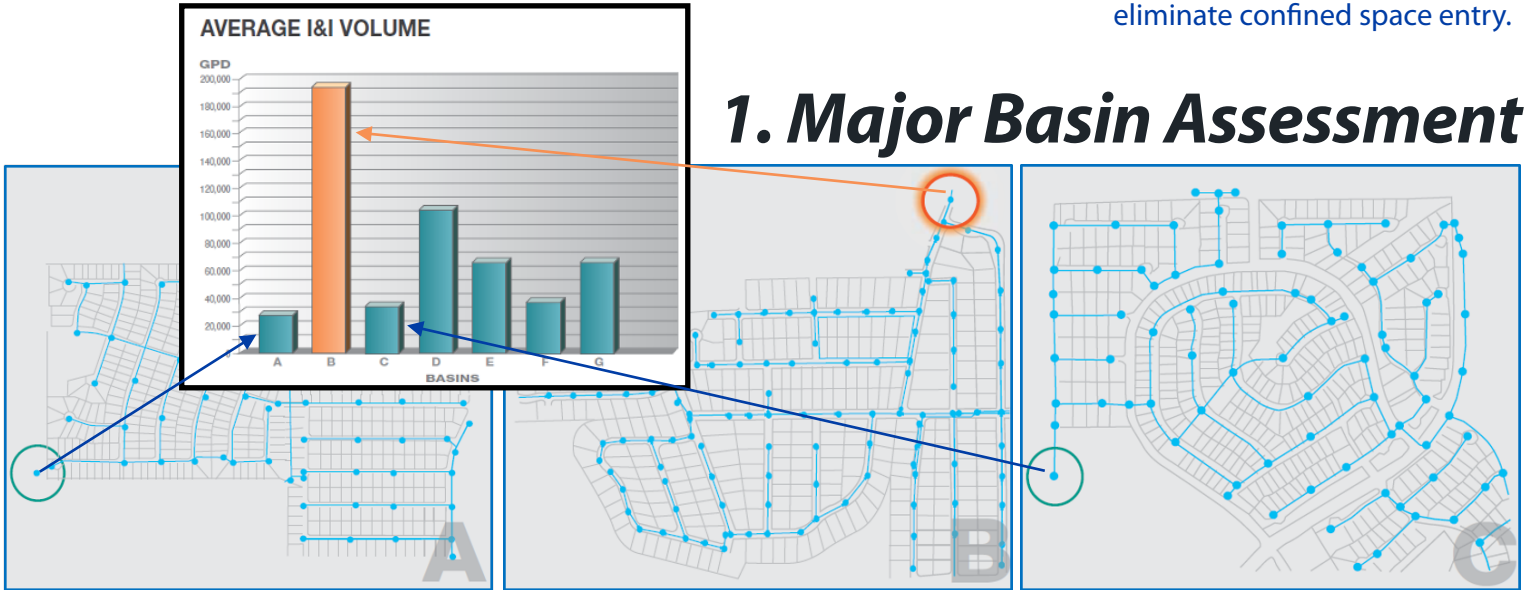
I&I studies can be difficult to perform and often fail to produce useful results. iTracking from RH Borden is guaranteed because iTrackers will stay in place until the wet weather occurs and the I&I is located. We will find your I&I!



Identify I&I to within a few hundred feet

Use technology to quickly identify I&I and eliminate confined space entry.

1. Major Basin Assessment



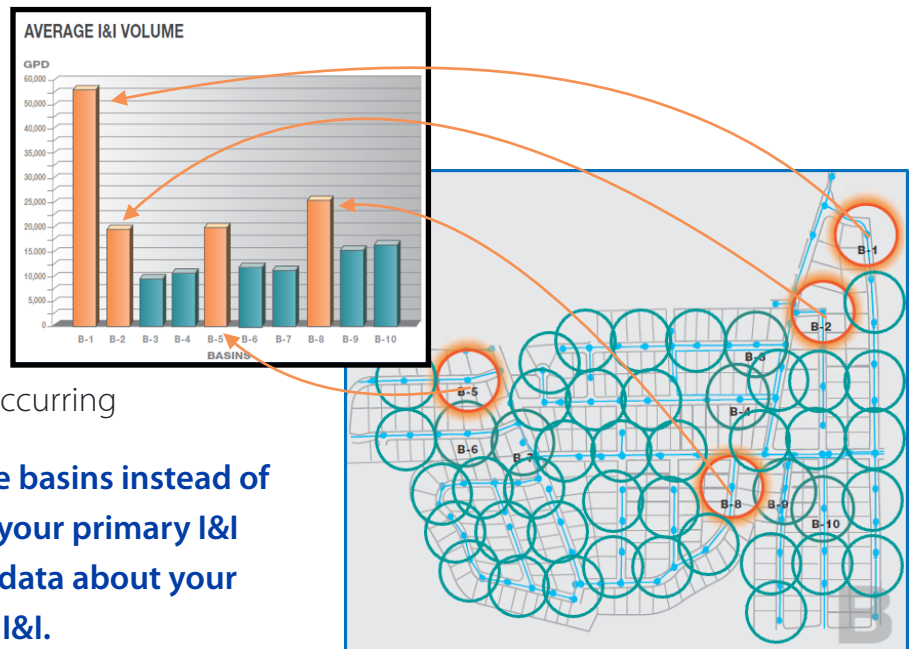
Four steps to knowing which basins are your biggest I&I contributors:

1. Install sensors at each basin outfall
2. Capture dry weather flows
3. Capture wet weather and groundwater flows
4. The data shows the basin with the most I&I

2. Target Basin Assessment

1. Blanket the target basin with iTrackers
2. Capture base level flows
3. Capture wet weather flows
4. The data shows the exactly where I&I is occurring

A large sensor network lets you see entire basins instead of isolated points. This allows you to locate your primary I&I problems very specifically *and* gives you data about your system's general performance relative to I&I.



With RH Borden's I&I Assessment Services You Get:

- A done-for-you I&I study that will identify your most significant I&I to within a few hundred feet.
- Data without smoke testing, expensive flow meters, or confined space entry.
- Results in a fraction of the time—just a few weather events provide the data—and at significantly less cost.



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