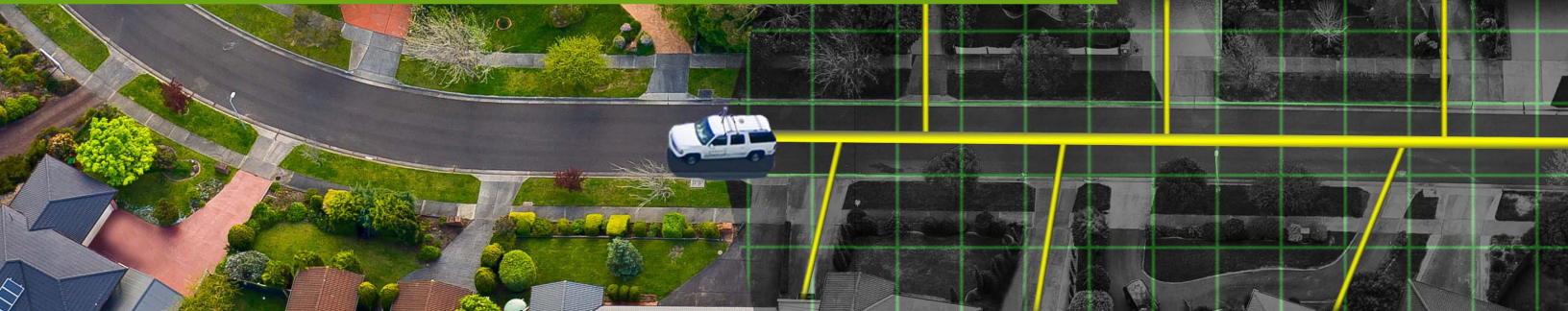
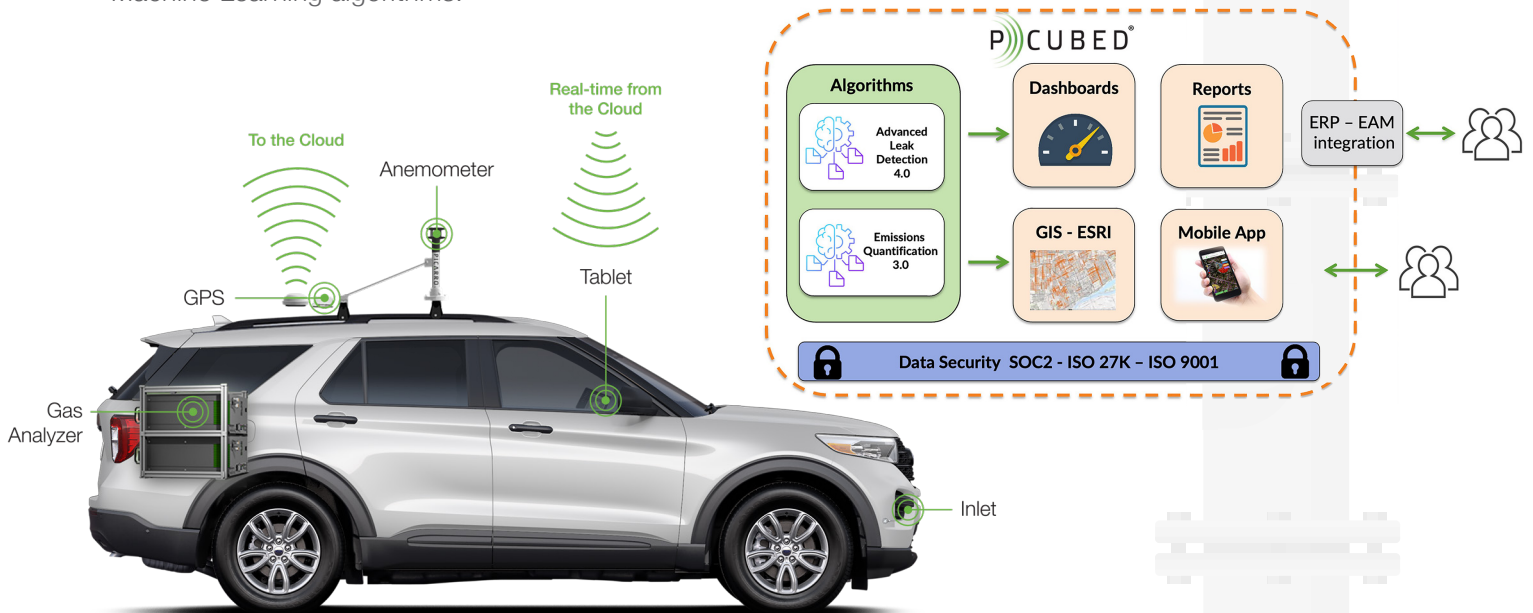


EMISSIONS MEASUREMENT AND ADVANCED LEAK DETECTION SOLUTIONS



Picarro is the Global Leader in Emissions Measurement, Emissions Reduction, Pipe Replacement and Advanced Leak Survey Solutions

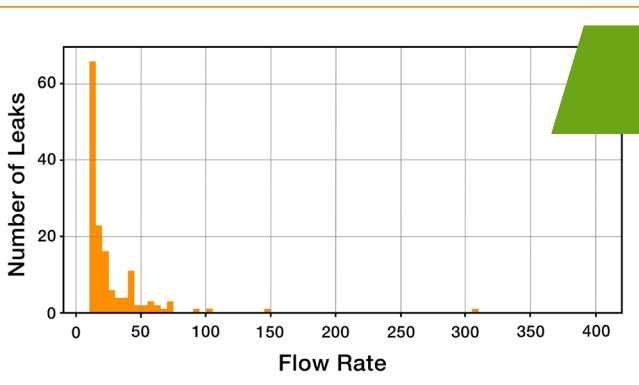
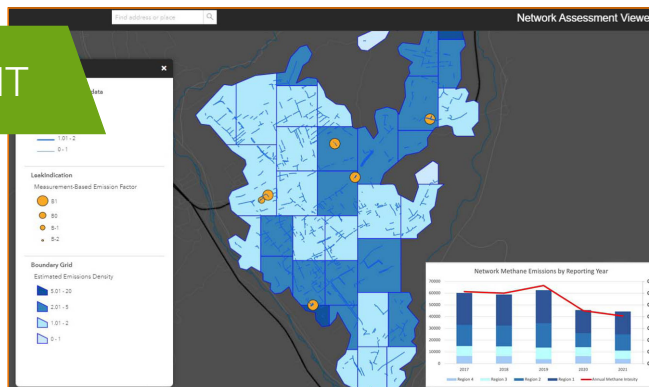
- Vehicles equipped with parts per billion methane sensing technology drive through natural gas networks and collect methane data with unprecedented speed and sensitivity.
- Industry leading P-Cubed® analytics platform enables operators to measure and reduce fugitive emissions, assess system risk and improve leak survey efficiency.
- Over the last decade, Picarro has built the largest database of methane measurements in the world – billions of methane datapoints, millions of miles driven, millions of quantified leaks, with data collection accelerating at an unparalleled pace to inform our Machine Learning algorithms.





EMISSIONS MEASUREMENT

- The only data driven methodology to measure, quantify and report methane emissions across your network.
- Supports OGMP 2.0, NGSi, One Future, Veritas, Marcogaz.
- Adopted and implemented by multiple leading operators worldwide.



EMISSIONS REDUCTION

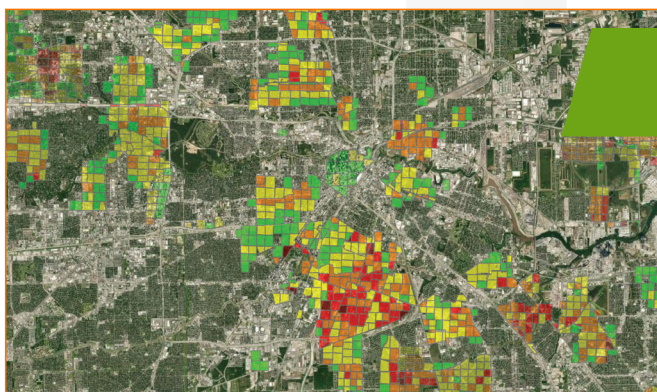
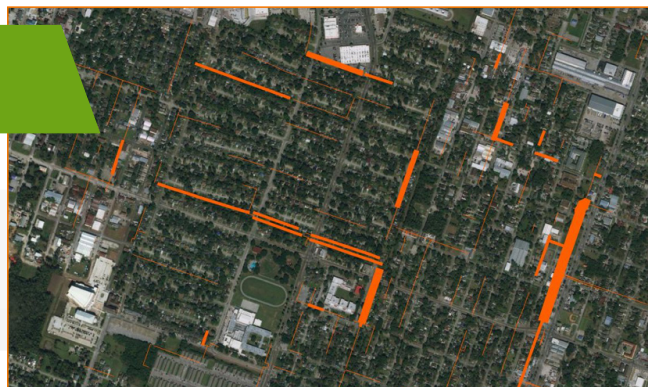


- 10% of leaks in a network typically account for up to 50% of total network emissions.
- Identify, quantify and prioritize repair of large emitters.
- Quantify emissions on your network and implement a cost-effective emissions reduction strategy.



PIPE REPLACEMENT

- Identify pipe segments with highest leak density or fugitive emissions.
- Create a granular and actionable model that identifies the most high-value pipe segments for replacement.
- Remove up to 3x more leaks than traditional pipeline replacement models, maximize reduction of emissions and risk, and save O&M costs.



ADVANCED LEAK SURVEY



- Priority assessment for each indication for prioritized repair of most hazardous leaks.
- Identify and quantify 3x more hazardous leaks at same leak survey budget.
- Increase safety while optimizing operational efficiency.