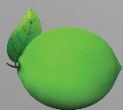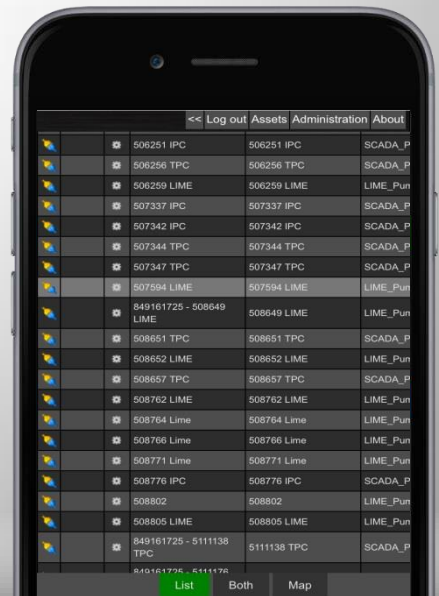# LIMECLOUD

REAL-TIME WEB PORTAL FOR ASSET TRACKING

LIMECLOUD integrates with your equipment to provide real-time asset monitoring, data aggregation, and location reporting.

- Web based portal is easily accessible from any computer, tablet, or mobile device
- Aggregates data real-time across multiple types of equipment in multiple locations
- Fleet monitoring including GPS tracking of all assets
- Connects with third party ERP systems for improved data integration with enterprise data

LIME INSTRUMENTS

LIMECLOUD REAL-TIME WEB PORTAL

LIMECLOUD integrates with your equipment to provide real-time asset monitoring, data aggregation, and location reporting.

WEB PORTAL
- Web-based fleet monitoring solution customized to the user's specific requirements.
- Designed to be viewed through a desktop computer, table, or mobile device for monitoring assets from anywhere.
- Specific logins allow access of real-time critical data across multiple asset types, groups based on location, customers, etc.
- Historical data retrieval available through cloud storage.
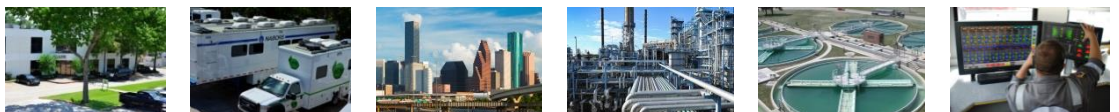
DATA AGGREGATION
- All channels including formulas from all devices are aggregated into the LimeCloud.
- Cloud based data storage provides for easy direct data retrieval anywhere.
- Data can be used to help predict failures in the field to limit non productive time.

DATA CONNECTORS
- Integrates with third party ERP systems to improve data integration for corporate enterprise reporting.
- Web-based structures eliminates the need to download apps and programs.
- Works with industry standard as well as custom in-house developed protocols for easy enterprise integration.

EXAMPLE INDUSTRIES AND CHANNELS
- Tank Batteries – inventory and resource monitoring with level, flow rate, pressure, etc.
- Generators and Pumps – asset health, system performance, and extending asset life
- Mobile Fleet Monitoring – asset location, status, performance, inventory levels, etc.

BUILDING LEADING-EDGE CONTROLS AND INSTRUMENTATION SYSTEMS