

THE COLORADO METHANE ECONOMY



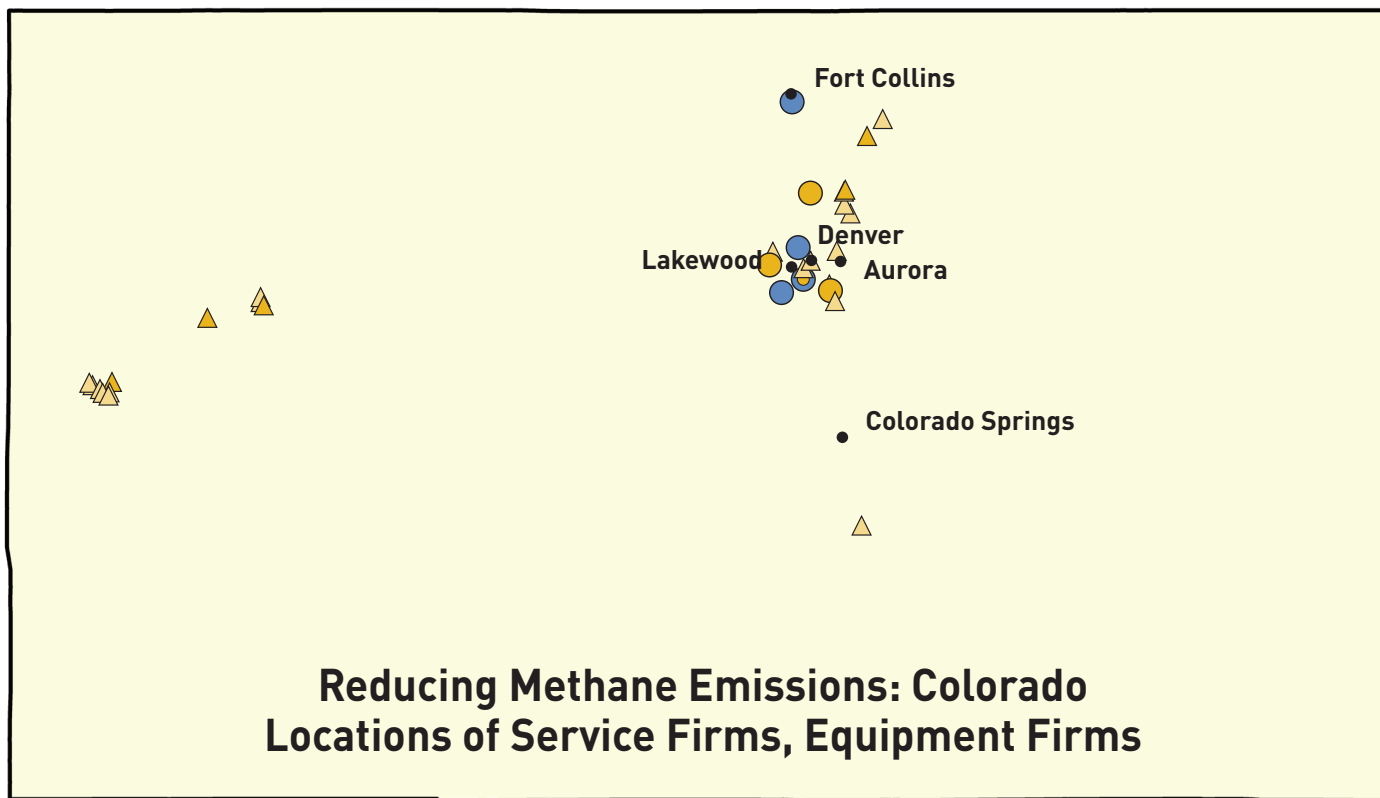
SERVICE



EQUIPMENT



EMPLOYMENT



CO Service Firms
● Headquarters

CO Equipment Firms
● Headquarters
▲ Employee Locations

CO Service and Equipment Firms
● Headquarters

Non-CO Equipment Firms
▲ Employee Locations

Non-CO firms have headquarters outside CO.

Methane Leak Detection and Repair Service Firms in Colorado

Firm Name	Technology	Employees	Revenue (\$million)	Headquarters
Apogee Scientific*	Ambient/Mobile Leak Monitoring	<50	<15	Englewood
Lesair Environmental	Portable Analyzers Optical Gas Imaging	<50	<15	Littleton
LT Environmental, Inc (LTE)	Portable Analyzers Optical Gas Imaging Laser Absorption Spectroscopy Audio-Visual-Olfactory (AVO) Inspection	50-200	15-50	Arvada
Red Hen Systems	Optical Gas Imaging Laser Absorption Spectroscopy	<50	<15	Fort Collins

* Apogee Scientific manufactures leak detection equipment and offers leak detection and repair services.

Note: Per U.S. Small Business Administration guidelines, annual revenues < \$15 million for this category constitute a small business.

Methane Emission Reduction Equipment Firms in Colorado

Firm Name	Technology	Employees	Revenue (\$million)	Headquarters
Apogee Scientific	Leak Detection Technologies & Services	<500	<38.5	Englewood
Nichols Given	Pneumatic Controllers	<500	<38.5	Centennial
PCS Ferguson	Liquid Unloading	500-1,000	38.5-500	Frederick
Well Master Corp	Liquid Unloading	<500	<38.5	Golden

Note: Per U.S. Small Business Administration guidelines, annual revenues < \$38.5 million for this category constitute a small business.

All data self-reported by firms in 2014 and 2017



For full 2017 report, see Datu Research, “Find and Fix: Job Creation in the Emerging Methane Leak Detection and Repair Industry.”

Datu
data for the big picture