

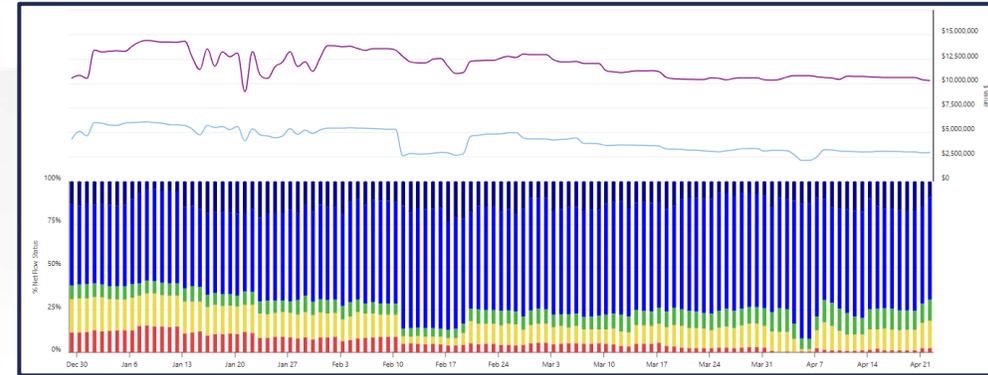
Company

- Headquartered in Oklahoma City, Oklahoma, Flogistix operates across major U.S. shale plays and basins, with over 8,000 units deployed nationwide
- Vertically integrated manufacturing footprint: Flogistix operates three U.S.-based manufacturing facilities—in El Reno, OK, capable of producing over 2,400 units per year, supporting compressed gas, vapor recovery, Smart Gas Lift, Multi-Stream, and fabrication solutions.
- The company has established a 259,000-square-foot facility in El Reno, Oklahoma
- 15 Field Offices, 25m+ MT of CO2e Rental Fleet Removal Capacity, 350 Customers

Challenges and Project Goals

- The current system's inability to offer visibility across the network leads to suboptimal purchasing and planning decisions. Addressing this will optimize inventory management and improve operational efficiency.
- Establish a single source of truth for consistent metric measurement across all locations.
- Enhance decision-making capabilities through actionable insights from unified data.
- Improve supply chain responsiveness and operational efficiency through streamlined processes.

Results



- Inventory value decreased from \$35M to \$30M, showing a \$5M reduction in inventory, where \$2.5 million is in buffered parts.
- At the same time, service level went up from 93% to 98%, showing a 5% increase.
- “Overall, Intuiflow proved to be a strong enabler for aligning inventory to true market demand, improving lead time reliability, and driving more proactive, data-driven replenishment decisions. Future opportunities exist in expanding its use into S&OP alignment and deeper supplier collaboration.”



Brent Mosley

Director of Supply Chain @ Flogistix, LP

“Partnering with Intuiflow has given me firsthand insight into how integrated manufacturing and demand-driven planning can work together to elevate supply chain performance and responsiveness.”