

Chad Leisher

Team Leader

Longmont, CO

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(405) 762-6004

- Progressive career growth with 20+ year of experience gained in fast-paced, high-quality manufacturing environment supporting demanding customers.
- Proven production team leadership skills including safety, quality, customer-relations, training, inventory management, daily production-reports and analysis.
- Press Operator skills working with modern high-speed, wide-web, multi-color, offset presses printing under deadline pressure and requiring outstanding Customer Service skills as well as Heavy Equipment and Truck Operator (CDL) skills.
- Water and Wastewater systems maintenance and repair experience with a Class D Water and Class D Waste water License.

Work Experience

Bagger Operator

Canyon Bakehouse - Loveland, CO

August 2017 to October 2018

Insured packaging, quality of product, and safety and productivity of an 8 person crew.

Maintenance 1

City of Stillwater - Stillwater, OK

October 2013 to April 2015

Install and Maintain Water and Wastewater Lines

- Camera sewer lines for customer complaints and condition issues.
- Assist with the planning and completion of many tasks.

Team Leader

Quad Graphics - Stillwater, OK

1996 to 2013

Stillwater, OK 1996 to 2013

- Accountable for safety, quality, efficiency, productivity and customer-satisfaction.
- Provide leadership, training and development of a 4 to 6 person crew on multi-unit, double-web, heat-set, offset printing presses producing high quality magazines, catalogs and marketing documents.
- Consistently achieve net-numbers within very tight quality, cost and deadlines goals and apply Continuous Process Improvement principals to improve safety, quality, customer-satisfaction, profit and throughput while reducing costs.
- Troubleshoot, repair and preventative maintenance.
- Interface with customers and analysis of samples and "Color OK's" and provide on-press technical advice.
- Provide technical support to the Customers, CSR's and Sales Representatives.

- Continuously monitor flow of materials, equipment set-ups, job progress, quality and scheduling plus troubleshooting, repair and preventative maintenance.
- Continuous Process Improvement (5S & Six-Sigma, Kaizen principles). Safety and Hazardous Materials training including OSHA 10, Lock-Out/Tag-Out, Personal Protective Equipment, and others available upon request.

Education

Some college