

# Allen Drabczyk

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## Work Experience

### ALTERNATIVE RESOURCE MANAGMENT INC., NIAGARA FALLS, NY

#### *Heavy Equipment Operator/Baler Operator, Sep 2006 – Apr 2009*

- Operation of Bobcat and Forklift to safely transport product from trailers to the designated working area.
- Ensure that equipment is maintained in good and safe working condition.
- Become familiar with digging plans, machine capabilities and limitations, and with efficient and safe digging procedures in a given application.
- Adjust machine components to regulate speeds, pressures, and temperatures, and amounts, dimensions, and flow of materials or ingredients.
- Move materials, supplies, components, and finished products between storage and work areas, using heavy equipment such as forklifts, bobcats, and pay loaders.
- Daily Inspections of equipment to identify any replacements, malfunctions, and repairs. Perform regular equipment maintenance to ensure production capacity and quality.
- Operate equipment safely and effectively for production processing. Clear jams, and remove defective or substandard materials or products.
- Provide assistance to junior operators and work under the guidance of Supervisor to perform and complete assigned duties in a timely manner.
- Synchronize speeds of sections of machines when producing products involving several steps or processes.

### P.E.M.C.O, NIAGARA FALLS, NY

#### *Crane Operator, Feb 2010 – Feb 2011*

- Weigh bundles, using floor scales, and record weights for company records.
- Review daily work or delivery schedules to determine orders, sequences of deliveries, or special loading instructions.
- Move levers, depress foot pedals, or turn dials to operate cranes, cherry pickers, electromagnets, or other moving equipment for lifting, moving, or placing loads.
- Determine load weights and check them against lifting capacities to prevent overload.
- Inspect and adjust crane mechanisms or lifting accessories to prevent malfunctions or damage.
- Inspect cables or grappling devices for wear and install or replace cables, as needed
- Clean, lubricate, and maintain mechanisms such as cables, pulleys, or grappling devices, making repairs as necessary.
- Daily operation of heavy equipment, also including Forklifts, Ball mill, over-head crane and Crusher.

### PRECIOUS PLATE, NIAGARA FALLS, NY

#### *Production Operator/Technical Support, Mar 2011 – Feb 2016*

- Set up, operate, and run custom electroplating equipment to deposit metals with extreme precision using silver, gold, nickel, tin, palladium, copper, and various chemicals to meet customer specifications.
- Maintain various production records including, but not limited to Temperatures, amperages, voltages, pH's, titrations, locations, heights, and overall appearance.

- Position and feed materials into processing machines, by hand or by using automated palletizer equipment.
- Immerse work pieces in coating solutions or liquid metal or plastic for specified times based on shop blueprint specifications.
- Adjust controls to set temperatures of coating substances and speeds of machines and equipment.
- Remove objects from solutions at periodic intervals and observe objects to verify conformance to specifications.
- Observe gauges to ensure that machines are operating properly; make adjustments or stop machines when problems occur.
- Position containers to receive parts, and load or unload materials in containers, using walk behinds and forklifts.
- Determine sizes and compositions of objects to be plated, and amounts of electrical current and time required.
- Monitor and measure thicknesses of electroplating on component parts in order to verify conformance to specifications, using micrometers.
- Adjust dials to regulate flow of current and voltage supplied to terminals in order to control plating processes.
- Examine completed objects to determine thicknesses of metal deposits, or measure thicknesses by using instruments such as micrometers.
- Read production schedules to determine setups of equipment and machines. Proper paperwork, labels, and shipping information.
- Measure and set stops, rolls, brushes, and guides on automatic feeders and conveying equipment, pumps, rectifiers, r/c head's or coating machines, using micrometers, rules, hand tools, and power tools.
- Replace worn parts and adjust equipment components, using hand tools such as guides, idle wheels, print wheels, drive wheels, bearings, bad pumps or rectifiers.
- Review work orders and blueprints to ensure work is performed according to specifications of the customer and the company.
- Followed and completed quality services under the regulated procedures and certifications of: ISO 9001/TS 16949/ISO 14001.

#### SMITHFIELD FOODS, INC., DENVER, CO

##### *Shipping Lead/Stand-up Forklift Operator, Apr 2016 – Current 2018*

- Manage all important documents such as advanced shipping notice, pick slips, bills of lading etc.
- Inspect labels, barcodes and other features of completed orders.
- Collaborate with warehouse, purchasing and production managers to optimize processes.
- Certified for daily operation of sit-down and stand-up forklifts in accordance with OSHA regulations and company policies.
- Obtain copy of production schedule and shipping orders, then transport raw materials and finished product to and from designated areas in the facility.
- Daily use of electronic inventory tracking (IMS) to scan stock and reconcile inventory.
- Monitoring, and tracking raw and finished materials to ensure proper inventory management, and complete quarterly inventory control reports.

#### Education

##### NIAGARA FALLS HIGH SCHOOL, NIAGARA FALLS, NY

##### *Completed coursework towards High School Diploma, Jun 2006*

- Attended B.O.C.E.S. Vocational School for Graphic Communications in 2004
- Received G.E.D. in July of 2006

## Additional Skills

- Self-motivated and team-oriented individual with more than ten years experience in high speed production environments. Extremely passionate about managing and maintaining machine operations.
- Demonstrated ability to learn new machine operations and adjust machine parts to meet specific instructions. Great physical stamina and dexterity to perform repetitive work activities and movements.
- Skilled at dismantling, repairing, and maintaining equipment. Knowledge of operating hand and power tools used in the production trade.
- Exceptional mechanical aptitude aimed at controlling and operating complex machinery and heavy equipment.
- Exceptional time management skills aimed at ensuring that machine operations are carried out in a timely manner. Excellent judgment and decision making skills; ability to consider costs and benefits of optimal machine operation.
- Display critical thinking abilities aimed at identifying alternative solutions to machine operation problems. Complex problem solving skills targeted at evaluating possible machine operational issues.
- Also able to plan, organize and schedule machine operations in sync with production agendas and customer specifications.