

604-786-5215
tysonmclean_13@icloud.com

Experience: Lafarge/ Pitt River Quarries, Pitt Meadows, B.C Feb 2013- July 2018
Millwright

- Install, overhaul and maintain various types of screen decks, pumps, crushers and wash plants.
- Install, overhaul and maintain all power transmission for material handling systems.
- Install, overhaul and maintain winches and cables for barge loading systems.
- Install and program PLC lubrication systems for major equipment
- Develop condition and lubrication monitoring computer database to reduce downtime and avoid costly breakdowns.
- Schedule downtime for equipment repairs.
- Research and order equipment replacement parts.
- Perform engineered lifts with various types of rigging.
- Cut, fit and fabricate (SMAW, GMAW) walkways, guard rails, belt guards, wear plates, and pad eyes.
- Trained to Operate Telehandler (RTF), Excavator, Wheel Loader, Rigid/ Articulated Haul Truck and Skidsteer
- Active Member of Mine Rescue Team.

Custom Loading, Burnaby B.C July 2011- Aug 2012
Plant Operator/ Ground Man

- Install and set up crushers, conveyors, generators, lights and control modules.
- Operate plant/ clean up and remove any metal debris from magnets.
- Repair equipment during emergency breakdowns.
- Perform equipment inspections and servicing.
- Use hydraulic power plants to adjust crushers for different material.

Awards:

Meadow Ridge Rotary Apprenticeship Bursary.
Rotary Club of Haney - Trades and Apprenticeship Bursary.

Education and Certification:

Graduated from Pitt Meadows Secondary School (2012)

BCIT/ Kwantlen Polytechnic University Red Seal Industrial Mechanic/ Millwright

Occupational First Aid Level 1 with Transportation Endorsement.

Mine Rescue Certification.

WHMIS, Working at Heights, Confined Space, H2S, Ladder Safety and Transportation of Dangerous Goods.

Operating Engineers Road Building and Asphalt Laying Certification.

References:

Garwin Willson

Owner and Operator

Custom Loading LTD.

604-433-4450

TJ Stewart

Plant Manager

Lafarge

604-968-5517