

Brett Wildman, Kulu Logistics and Exploration Ltd. Construction Specialist

Brett has over 20 years of experience in ice construction. He started out as an equipment operator and has risen to become a skilled ice construction superintendent with immense construction knowledge. Brett is proficient at mentoring field supervisors on the development and implementation of safe work procedures and in best construction practices.

Education

- Supervisor Level II Mine Health and Safety Act Certificate
- Aboriginal Cultural Awareness Certificate
- Standard First Aid Level C CPR
- Working Safely on Ice Energy Safety Canada
- Powered Mobile Equipment Safety Evaluators Course
- Principles of Health and Safety Management Certificate (ACSA)
- Managing Worksite Investigations Certificate (ACSA)
- Petroleum Safety Training
- Competency Certificate/Fall Protection Program
- Leadership for Safety Excellence Certificate
- Certificate of Proficiency (ACSA)
- Air Brake Certificate
- High School Diploma

Employment History

- 2015 2021: NOR-EX Engineering Ltd.
- 2000 Present: Wildman Livestock
- 2001 2014: Nuna Logistics Ltd.
- 2000 2014: Trash Snowcat

Equipment Operating Experience

- Tractor Trailers
- D4 & D6 Dozer
- 966 & IT28 Loader
- Skid Steer
- Snowcat

ICE ENGINEERING DESIGN, SAFETY AND CONSTRUCTION HIGH LIGHTS

- (2016-2021) Ice Engineering Division, Nor-Ex Engineering Division of Associated Engineering Alberta North.
- Brett provided winter road construction consulting on projects in Canadas Arctic and Northern Regions. As well a team member on winter road route design and feasibility studies for mining and community support. Brett also provided specialty construction supervision, mentorship and support to northern indigenous communities during vehicle recovery projects, planning, construction through extraction.
- Amaruq Winter Road, Agnico Eagle Mines, Meadowbank, NU
 (2016-2019): Brett provided winter road construction training to the
 construction crew prior to the initial ice construction of the winter
 road spanning 80km from Meadowbank Mine to Amaruq Exploration
 Mine. Brett also provided construction supervision, mentorship and
 support to the northern indigenous employees during the ice
 construction phase.
- Dawson River Ice Bridge, Cobalt Construction, Dawson City, YK
 (2019- 2020): Brett was deployed to site to conduct an investigation
 and provide consultation support of a snow cat that broke through
 the Dawson River Ice Bridge.
- Ice Construction Safety Training, Plains Midstream, Peace River, AB
 (2019): Brett delivered the Working Safely on Ice training course to
 Plains Midstream Canada employees. Following the course, those
 that passed the test were then certified.
- Great Bear Lake Vehicle Recovery, Government of Northwest Territories, Deline, NT (2016): Brett was quickly deployed to investigate and provide support for the safe recovery and subsequent accident investigation of a fuel tanker that broke through the ice on a crossing of Great Bear Lake near Deline, Northwest Territories. Brett provided supervision and consulting knowledge on how to safely recover the vehicle from the ice crossing while mitigating environmental impact.
- Ice Construction Safety Training, Forbes Bros. Construction, MB
 (2016): Brett delivered ice construction safety training to Forbes
 Bros. Construction employees in various locations, travelling across
 the province of Manitoba.