

## PROFILE

*Reid has the strength and ability to apply specialized skills and knowledge to coordinate field data collection and manage quality control of collected assets and incoming field data. Having multi-disciplinary data collection experience, in both the energy sector and civil engineering, paired with a unique familiarity of the Northern British Columbia region, I will provide an exceptional advantage in the role of project manager.*

## SKILLS and CERTIFICATIONS

- Dual credit Aircraft Maintenance Engineering (2018/Feb)
- Unmanned Aerial Vehicle Ground School and Flight School (2018)
- Aeronautical Radio Operator's Certificate [ROC-A] (2018)
- Swift Water Rescue Level 1 and 2 (2019)
- 40-hour Backcountry Adventure Medic (2018)
- H2s (2019)
- Construction Safety Training System [CSTS 2020]/ Road Safety Training System [RSTS] (2016)
- High Angle Rescue Operator Level/ Rope Rescue Course (2012/Apr)
- ATV Operator Course (2019)
- Level 1 and 2 Avalanche Safety Training (2017)
- Class 5 Alberta Driver's License

## WORK EXPERIENCE

### ISL Engineering and Land Services

Survey Crew Chief

2016 – 2019

#### Responsibilities:

- Field data collection specialist – Asset collection and cataloguing for Alberta Environment and Parks, Town of Hinton
- Proficient use of Trimble GNSS, robotic total stations, and Faro laser scanners.
- Completed Bathymetric surveys using unmanned marine vehicles and manned boat operations.
- Completed Aerial surveys – Photogrammetry using an unmanned aerial vehicle.
- Completed surveys for a wide range of civil projects, including stormwater, municipal, transportation and structural projects.



## Universal Geomatics Solutions

Junior Crew Chief/ Land Survey Assistant

2013 – 2016  
2020 – present

### Responsibilities:

- Facility data collection and as-builts – meter stations, compressor stations, power stations
- Performed cadastral and pipeline construction surveying.
- Buried facilities location

## Summit Inspection Services Ltd

Technician

2009 – 2013

### Responsibilities:

- Inspection and data collection of various oil and gas facility equipment
- Technician for NDT methods: MPI, UT, & LPI
- Inspections and data collection in downstream facilities including well sites, compressor stations, meter stations, extraction, and processing facilities.

## ACADEMICS

- **Nondestructive Testing Foundations** | 2009 | Southern Alberta Institute of Technology
- **High School Diploma** | 2008 | Fort Nelson Secondary School

## STRENGTHS

- Leadership Qualities
- Quick Learner
- Excellent Verbal and Written Communication Skills

*References and/or any other information may be provided on request.*

