

Travis Greffard

186 Eaton Drive, Hinton, Alberta, T7V1H8

Phone: 780-816-4925 E-Mail: travisgreffard@gmail.com

Objective

I am a Red Seal Journeyman instrument tech. My objective is to have a secure future in the oil and gas industry or instrumentation trade with full time work. I want to expand my knowledge in the trade to other process, become a better programmer/operator and also be apart of a great team.

Experience

Rocky Mountain Salvage

September 2007 – June 2012

I worked as a labourer, equipment operator, and scrap metal sorter among many other odd jobs required in the industry of metal recycling.

Schnitzer Steel Canada

June 25, 2012 – June 1, 2014

I was an equipment operator for Schnitzer Steel with skill sets for most equipment used in the industry. I've worked in field services on demolition sites, landfills, customer scrap yards, coal mines, and lumber mills across BC and Alberta.

Tarpon Energy Services

June 9, 2014 – May 4 2017

I am currently working as a 3rd year instrument technician. I have been exposed to various jobs and tasks in the oil/gas industry. Some examples include well site calibration, well site construction, and preventative maintenance for compressors and well sites. Through Tarpon I have worked for Shell, Conoco Phillips, Tourmaline, Ikkuma, and Secure Energy.

Surepoint Group

July 4 2017 – Present Day

Education

Grade 12 Harry Collinge High School

2008 - 2012

High School Diploma

Northern Alberta Institute of Technology

April 27, 2015 – June 9, 2015

1st period instrument technician (grades available upon request)

Northern Alberta Institute of Technology

Jan 4, 2016 – February 26, 2016

2nd period instrument technician (grades available upon request)

Northern Alberta Institute of Technology

Jan 30, 2017- April 7, 2017

3rd period instrument technician (grades available upon request)

4th period instrument technician

Languages

English

French immersion

Skills

I have built many well sites through Tarpon that required calibrating/installing instruments, and also calibrating/verifying Floboss, Zedi, and Roc flow systems. I've been exposed to and understand processes and I can catch on very quickly how different processes work. I have worked with gas monitoring systems and analyzers, done maintenance and calibration of pneumatic control valves. I am very good with computers and programming with all operating systems. I have many hours of tubing with stainless steel and copper tubing, from rebuilding sites or tubing in new instruments. I am also qualified to operate Scrap metal Shears (mounted on excavators ranging from Komatsu 200, Cat 345, John Deer 750, Scrap handlers equipped with grapples and magnets (Liebherr and Hitachi), Ferrous and Non Ferrous Balers, Skid Steer, Forklift, and Loaders. I have worked on jobs alone and with crews for extended periods of time and have no issues with either situation. When working alone and with small crews I have been responsible for all documentation for daily safety meetings, equipment inspections, and processed scrap metal load tracking. I coordinate between the customer's needs and my supervisor to insure a safe and productive job site. I have some experience in welding and basic mechanics with the equipment I have operated. I'm good at problem solving and I am a people person.

Certifications:

- WHMIS
- H2S Alive
- Standard First Aid CPR/AED Level C
- Electronic General Safety Orientation
- Construction Safety Training
- Swagelok Installation Seminar Certificate
- System (CSTS)
- All Terrain Vehicle Safety

- OSSA
- Obed Mine Orientation
- Shell Albion Mine Orientation
- ConocoPhillips Orientation

References for Travis Greffard

Personal References

Brent Woolsey

Fleet Sales
Griffiths Ford
Cell: 780-817-1355

Bill Gorzitza

Production Supervisor
Shell
Cell: 780-817-4647

Work References

Glen Lalonde

Red Seal Instrument technician
Tarpon Energy Services
213 Felaber Road
Hinton, AB
T7V1Z8
Cell: 780-817-1863

Bailey Nickel

Red Seal Instrument technician Contractor

Cell: 780-722-1219