



SANDER GEOPHYSICS

Position Title:	Twin Otter Captain
Department:	Flight Operations
Reports to:	Flight Operations Manager / Chief Pilot
Location:	Ottawa office and field locations worldwide

Responsibilities

- Responsible for the operation and safety of the aircraft they command and for all those on board during the flight;
- Assist in monitoring onboard geophysical equipment;
- Complete preflight inspections and postflight reports;
- Liaise with foreign aviation authorities;
- For each flight, become familiar with:
 - the planned route/flight plan;
 - the aerodromes planned for normal and emergency use; and
 - the survey navigation equipment to ensure that it is in working order.
- Ensure the following has been met:
 - the flight as planned can be made safely; and
 - the aircraft equipment including emergency, survival and safety equipment are installed.

Qualifications and Experience

- A valid commercial pilot's licence with group 1 instrument rating;
- A valid passport or the ability to obtain a valid passport for the purpose of traveling globally;
- Willing to travel to our global survey sites;
- Previous survey flying experience;
- International flying experience an asset;
- Experience on de Havilland DHC-6 Twin Otters; and
- Additional languages an asset.

Benefits

SGL is committed to promoting employee wellness and successful work-life balance. Employee benefits include (but are not limited to):

- Comprehensive benefits coverage including health, dental, vision, and paramedical;
- Life insurance;
- Employee and family assistance program;

- Paid vacation, personal leave, and medical leave;
- On-site gym; and
- On-site parking.

If you are interested or know a qualified person who would be interested, please forward their resume to careers@sgl.com. Please include the ***position title in the subject line*** of your email.

Sander Geophysics is an equal opportunity employer. Please note that only applicants selected for an interview will be contacted. We thank all applicants for their interest.