



LGL Limited
environmental research associates
SIDNEY, B.C.

WILDLIFE BIOLOGIST/ECOLOGIST

LGL is accepting applications for a mid-level Wildlife biologist/ecologist position in our Sidney, B.C., office. We conduct environmental research, monitoring, and assessments for a wide variety of clients in Canada, the U.S.A., and beyond. The successful candidate will work as a member of our existing office-based team fulfilling existing and new project obligations. This is a full-time, career-building position with significant fieldwork (travel) requirements.

Qualifications & Experience

- MSc (or equivalent; *candidates lacking an MSc but with strong, proven field, analytical, and writing skills will be considered*)
- RP Bio or PBIol certification (*or eligibility to obtain this designation*)
- driver's license and clean Driver's Abstract
- solid working knowledge of the **taxonomy** and **ecology** of the **terrestrial flora** and/or **terrestrial fauna** of B.C. and Alberta
- experience as a consulting biologist is an asset
- able to work safely and dependably both alone and as part of a team
- strong organizational, writing, and communication skills
- able to work in remote areas away from home for extended periods
- willing to take on new challenges and responsibilities
- has worked in the (harsh) terrestrial environments of B.C. and/or Alberta
- has completed terrestrial inventory projects to provincially and federally accepted standards
- has prepared or assisted with proposals and project reporting
- familiar with a variety of field and office equipment running a variety of apps
- a basic working knowledge of statistical software (e.g., R) and application of univariate and multivariate statistical methods to ecological data are assets, but not essential
- experience with restoration, reclamation, or rehabilitation of impaired habitats is an asset

Salary & Benefits:

- LGL provides competitive salaries and progressive benefits.

LGL is an employee-owned, international environmental research and consulting firm with over 50 years of experience conducting fish and wildlife research and monitoring projects in North America and around the globe (www.lgl.com).

