HANNAH BROOKS

WILDLIFE BIOLOGIST

CONTACT

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(208) 555-0185

Boise, ID

linkedin.com/in/hannahbrookswildlife

SKILLS

- Wildlife Surveys
- Radio Telemetry
- Avian Point Counts
- Small Mammal Trapping
- Habitat Assessment
- ArcGIS
- R
- NEPA
- Attention to Detail
- Positive Attitude

EDUCATION

Bachelor of Science

05/2022

Boise State University

Boise, ID

Biology

CERTIFICATES

Associate Wildlife Biologist

08/2023

The Wildlife Society

Wilderness First Aid

03/2025

American Red Cross

SUMMARY

Wildlife biologist with 4 years of field work in southern Idaho sagebrush and canyon habitat, leading surveys on 18 energy and transmission projects. Experienced in wildlife surveys, radio telemetry, avian point counts and habitat assessment, with analysis in R and ArcGIS for NEPA documents. Brings attention to detail and a positive attitude to remote hitches.

EXPERIENCE

Wildlife Biologist

04/2024 - Present

Snake River Ecological Consulting — Boise, ID

Consulting firm serving wind, solar and transmission developers in the Intermountain West.

- Design and run wildlife surveys for sage-grouse, raptors and pygmy rabbits on **18** energy and transmission projects.
- Track 40 radio-collared mule deer with VHF and GPS telemetry to map migration routes near a proposed wind farm.
- Analyze survey data in R and ArcGIS and write the wildlife sections of 9 NEPA environmental assessments.
- Coordinate field crews of 4 technicians, keeping a clean safety record over 2,000 field hours in remote terrain.

Wildlife Technician

05/2022 - 03/2024

Owyhee Raptor Research Group — Kuna, ID

Nonprofit research group studying raptors and their prey across southwest Idaho.

- Conducted raptor nest surveys and avian point counts across 120 square miles of desert and canyon habitat.
- Trapped and banded 600+ songbirds and small mammals under federal and state permits with zero handling deaths.
- Entered field data into Microsoft Access and Excel and checked every record against the original data sheets.
- Maintained trucks, ATVs and telemetry gear for a 6-person crew working 10-day field hitches.