



Amy Rudko, G.I.T.

Aggregate Mapper

Amy maps Washington's aggregate resources as part of the geologic mapping program. Prior to working for WGS, Amy has experience working as a GIS analyst, environmental educator, and park ranger.

Job Responsibilities

Map aggregate resources on a county-by-county basis with the goal of statewide coverage, create and maintain aggregate resource inventory data, develop partnerships with stakeholders who benefit from aggregate resource maps, train and educate aggregate map and data users.

Professional Interests

Science education and communication, creating and maintaining spatial data, accessible cartography, geologic hazards

Skills

ArcGIS Pro, ArcMap, web map and app configuration via AGOL, ArcGIS Field Maps.

Education

- Certificate in GIS, University of Washington Professional and Continuing Education, Seattle, WA
- B.S. Geology, Western Washington University, Bellingham, WA

Personal Interests

Backpacking, hiking, urban walks, wild foraging, baking, art, gardening



Volunteering with USGS's annual gas monitoring efforts in Lassen Volcanic National Park.