



Benjamin Crosby

Idaho State University, Dept. of Geosciences
Assistant Professor

Research focus:

- Geomorphology and ecological consequences of climate change – effects of topography on the hydrology of Big Creek, a snow dominated basin
- Spatial and temporal hydrologic monitoring of discharge and sediment transport

Research equipment installed at TWRS in 2008: Big Creek stream gage with remote data access via ISU

Graduate student: Neil Olson, 2 undergraduate researchers

2007 - present