

Indicator sites, which are more homogeneous in land use and geology than the integrator sites, were located on minor tributaries with important environmental settings—Soda Butte Creek in a mineral resource area 1 site, the Tongue River in a forested area 1 site, and the Little Powder River in a rangeland area 1 site. Different relations between flow-weighted mean suspended-sediment concentrations and drainage area were observed for the tributary and mainstem sites. The assessments thereby build local knowledge about water-quality issues and trends in a particular stream or aquifer while providing an understanding of how and why water quality varies regionally and nationally.



## Related Books

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