

An inventory of water-quality data on field parameters, major ions, and nutrients provided a summary of water quality in headwater (first- and second-order) streams within watersheds along the Appalachian National Scenic Trail (Appalachian Trail). Data from 1,817 sampling sites in 831 catchments were used for the water-quality summary. Catchment delineations from NHDPlus were used as the fundamental geographic units for this project. Criteria used to evaluate sampling sites for inclusion were based on selected physical attributes of the catchments adjacent to the Appalachian Trail, including stream elevation, percentage of developed land cover, and percentage of agricultural land cover.

Oliver Marsh: *The Best Has Yet To Come*, *Obras Completas De Don Andres Bello*, Volume 8... (Spanish Edition), Harcourt School Publishers  
*Villa Cuentos: Decodable Book 27 Grade 1* (Spanish Edition), *The Innocents Abroad, Or the New Pilgrims Progress*, *A Comparative Glossary of the Gothic Language with Especial Reference to English and German*. with a Preface by Francis A. March - Primary Source EDI, *Message from Camp: Level 2: Fluency* (Red Rocket Readers: Fiction Set A), *Arterial Remodeling: A Critical Factor in Restenosis* (Developments in Cardiovascular Medicine),

**The Appalachian Trail. Hearing, Eighty-ninth Congress, first session** Feb 9, 2012  
Characterization of Major-Ion Chemistry and Nutrients in Headwater Streams Along the Appalachian National Scenic Trail and Within Adjacent Watersheds, Maine to Georgia.  
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