

Sage to Sea – Across the North Cascades Summer Session 2002

Required Texts

- Matthews, D.L. (2003) Cascade-Olympic Natural History, A Trailside Reference. Raven Editions.
- Tabor, R. and Haugerud, R. (1999) Geology of the North Cascades: A Mountain Mosaic. The Mountaineers. Seattle, WA.

Additional References (Geology)

- Babcock, S. and Carson, R.J. (2004) Hiking Washington's Geology. The Mountaineers. Seattle, WA.
- Behrens, G.W. and Hansen, P.J. (1989) Geology and related construction problems of the Grand Coulee Dam project. In Joseph, N.L. and others, Eds. Geologic guidebook for Washington and adjacent areas. Washington Division of Geology and Earth Resources Information Circular 86.
- Kiver, E.P. and Harris, D.V. (1999) Geology of U.S. Parklands. New York, John Wiley & Sons, Inc.
- Miller, R.B., Haugerud, R.A., Murphy, F., and Nicholson, L.S. (1994) Tectonostratigraphic framework of the Northeastern Cascades. Washington Division of Geology and Earth Resources Bulletin 80, p. 73-92.
- Rau, R. L. (1987) Sedimentology of the Upper Cretaceous Winthrop sandstone, Northeastern Cascade Range, Washington. Eastern Washington University Masters Thesis.
- Tabor, R.W., Zartman, R.E., and Frizzell, V.A. (1987) Possible tectonostratigraphic terranes in the North Cascades crystalline core, Washington. Washington Division of Geology and Earth Resources Bulletin 77, p. 107-127.

Additional References (Biology)

- Agee, J.K. and Kertis, J. (1987) Forest types of the North Cascades National Park Service Complex. Canadian Journal of Botany, 65, p. 1520-1530.
- Carefoot, T.H. (1977) Pacific Seashores: A Guide to Intertidal Ecology. University of Washington Press.

Maps of the North Cascades National Park and Washington State

<http://www.north.cascades.national-park.com/map.htm>
<http://www.nps.gov/noca/planyourvisit/upload/NOCAMap3.pdf>
http://www.dnr.wa.gov/Publications/ger_geol_map_washington_pagesize.pdf
<http://ngmdb.usgs.gov/Info/dmt/docs/schuster07b.pdf>
http://www.dnr.wa.gov/ResearchScience/Topics/GeosciencesData/Pages/geology_portal.aspx

Companion web site for Geology of the North Cascades (Tabor and Haugerud) -
<http://geomaps.wr.usgs.gov/parks/noca/nocageol1.html>

Mt. Baker Maps and Information

<http://pubs.usgs.gov/fs/2000/fs059-00/images/map-large.gif> - hazard map of Mt. Baker from the U.S.G.S. – graphic.

<http://pubs.usgs.gov/fs/2000/fs059-00/images/timeline-large.gif> - eruptions and flank collapses at Mount Baker during the past 12,000 years – graphic.

<http://pubs.usgs.gov/fs/2000/fs059-00/fs059-00.pdf> - Mt. Baker fact sheet

<http://www.ess.washington.edu/SEIS/PNSN/BAKER/> - seismicity at Mt. Baker

<http://vulcan.wr.usgs.gov/Imgs/Gif/Baker/OFR95-498/table1.gif> - Summary last 14,000 years of activity at Mount Baker, Washington.