

Riparian buffer and stream set back links (in no particular order of importance):

U.S. EPA – A Review of Current Science and Regulations

<http://www.epa.gov/nrmrl/pubs/600R05118/600R05118.pdf>

Quantitative Review of Riparian Buffer Width Guidelines from Canada and the United States

http://www.biology.ualberta.ca/faculty/stan_boutin/uploads/pdfs/Lee_et_al_2004_JourEnviroMgmt.pdf

Chagrin River Watershed Partners – Why Riparian Setbacks?

http://www.crowp.org/pdf_files/why_riparian_setbacks_jan_2006.pdf

U.S. Army Engineer Research and Development Center – Design Recommendations for Riparian Corridors and Vegetated Buffer Strips

<http://dnr.wi.gov/org/water/wm/dsfm/shore/documents/sr24.pdf>

Yale School of Forestry and Environmental Studies – Riparian Buffer Zones: Functions and Recommended Widths

http://www.eightmileriver.org/resources/digital_library/appendicies/09c3_Riparian%20Buffer%20Science_YALE.pdf

University of Georgia Institute of Ecology – Implications of Changes in Riparian Buffer Protection for Georgia's Trout Streams

http://www.gaepd.org/Files_PDF/Water/buffer_science.pdf

Chagrin Rivers Watershed Partners – Riparian Setbacks: Technical Information for Decision Makers

http://www.crowp.org/pdf_files/riparian_setback_paper_jan_2006.pdf

Vermont Agency of Natural Resources – Riparian Buffers and Corridors

<http://www.anr.state.vt.us/site/html/buff/buffer-tech-final.pdf>

Connecticut River Joint Commissions – Riparian Buffers

<http://www.crjc.org/riparianbuffers.htm>

University of Georgia Institute of Ecology – A Review of the Scientific Literature on Riparian Buffer Widths, Extent and Vegetation

http://www.chathamnc.org/WatershedReviewBoard/supporting_documents/stream_buffers/LitReviewRiparianBuffers.pdf