

Ocean/ENVIR 260, Winter 2006 Draft Reading List (Lecture Section)

Course Pak contents

- Bish, Robert L. 1982. *Governing Puget Sound*. Washington Sea Grant, UW Press
Chapter 7, Tribal Governments Excerpt pp. 75–83
Chapter 9, Specialization/Cooperation/Rivalry Excerpt pp. 107–110
- Kruckeberg, Arthur R. 1991. *The Natural History of Puget Sound Country*. UW Press
Chapter 2, Climate and Weather
Excerpt pp. 35–44 Climatology
Chapter 3, The Inland Sea, pp. 61–72
Chapter 4, Marine Life in Puget Sound
Excerpt pp. 75–88 Nearshore life
Excerpt pp. 94–99, 102–104 Salmonids & Habitat
Chapter 7, Nonforested Lowland Habitats
Excerpt pp. 276–284 Wetlands
Chapter 9, Water and the Quality of Life
Excerpt pp. 349–361 Hydrology
Excerpt pp. 373–380 Erosion & Eutrophication
- Lichatowich, Jim. 1999. *Salmon Without Rivers*. Island Press, Washington. D.C.
Introduction, The Salmon's Problem
Chapter 4, Industrial Economy, Timber Harvest Excerpt pp. 60–66
Appendix B, Life Histories
- Montgomery, D. 2003. *King of Fish*. Westview Press.
Chapter 1, History pp. 1–6
Chapter 2, Salmon Country pp. 7–20
Chapter 4, Salmon People pp. 54–58
Chapter 10, Rivers of Change p. 203–226
Chapter 11, The Sixth H pp. 227–249
- Sato, M. 1997. *The Price of Taming a River: The Decline of Puget Sound's Duwamish/Green Waterway*.
Chapter 3, The Salmon at Hamm Creek pp.33–40
*Chapter 5, Southcenter to Supermall (added to contents)
- Schoonmaker, P.K., B. von Hagen, & E.C. Wolf, 1997. *The Rain Forests of Home*. Island Press.
Chapter 6, Streams and Rivers Excerpt pp. 133–135 Stream conditions
Chapter 7, The Terrestrial/Marine Ecotone Excerpt pp. 149–177
Chapter 8, Pacific Salmon pp. 213–226
- Strickland, R. 1983. *The Fertile Fjord, Plankton in Puget Sound*. Washington Sea Grant, UW Press
Chapter 4, Seascapes
Chapter 5, The Green Machine
- Williams, David B. 2005. *The Street-Smart Naturalist*. Westwinds Press, Portland, OR
Chapter 4, The Creek
Chapter 11, The Water

PDF documents

Shared Strategy Development Committee. 2005. *Draft Puget Sound Salmon Recovery Plan, Volumes I & II*. Shared Strategy for Puget Sound, Seattle, WA. Available at www.sharedsalmonstrategy.org/plan/index.htm

✓ = assigned reading

Executive Summary (20 pp.)

Chapter 1, One Strategy Shared by Many
✓pp. 2–8 Introduction

- ✓pp. 9–19 Visions & Goals, Shared Strategy approach
- ✓pp. 20–25 Benefits of Recovery
- ✓pp. 26–34 ESA Listing & Mandates

Chapter 2, Status of Threatened Species

- ✓pp. 36–50 Life Cycle & Status of Chinook
- ✓pp. 51–55 Status of Hood Canal Summer Chum

Chapter 3, Factors Affecting Puget Sound Salmon and Bull Trout

- ✓pp. 66–91 Habitat Factors
- pp. 92–110 Harvest Factors
- pp. 122–126 Additional Factors (Mammals)

Chapter 4, Technical Recovery Criteria and Goals for Puget Sound Chinook Salmon and Bull Trout

- pp. 132–143 Technical Recovery Criteria & Goals for Chinook

Chapter 5, Local Watershed Profiles

- ✓pp. 215–230 (Snohomish)
- ✓pp. 231–244 (Cedar)
- ✓pp. 245–258 (Green-Duwamish)
- ✓pp. 302–315 Mid-Canal Chinook
- ✓pp. 339–345 How does it add up to a comprehensive plan?

Chapter 6, Regional Salmon Recovery Strategies (very general)

- Pp. 348–350 Introduction
- pp. 351–359 Habitat: Protecting Existing Physical Habitat and Habitat Forming Processes
- pp. 360–383 Habitat: Estuaries, Puget Sound and the Pacific Ocean: Supporting Salmon Recovery (p. 374 Strategy B3)
- pp. 383–391 Habitat: Water Quality
- pp. 392–398 Habitat: Instream flow
- pp. 399–408 Habitat: Forest Management
- pp. 409–417 Habitat: Proposal for the Prosperity of Farming and Salmon
- pp. 446–454 Adaptive Management & Monitoring (remaining questions)
- Financing
- pp. 466–470 Implementation (schedule)

Haring, Donald. 2002. Salmonid Habitat Limiting Factors Analysis. Snohomish River Watershed. Water Resource Inventory Area 7. Final Report, Washington State Conservation Commission, Olympia, WA. Follow links to Wriasum07.pdf at <http://www.salmon.scc.wa.gov/>.

Joint Natural Resources Cabinet. 2002. Reference Guide to Salmon Recovery. Governor's Salmon Recovery Office, Olympia, WA. Follow link at www.governor.wa.gov/gsro/publications/watershed/reference.htm

Kerwin, John. 2001. Salmonid and Steelhead Habitat Limiting Factors Report. Cedar-Sammamish Basin. Water Resource Inventory Area 8. Final Report, Washington State Conservation Commission, Olympia, WA. Follow links to Wriasum08.pdf at <http://www.salmon.scc.wa.gov/>.

King County and Washington State Conservation Commission. 2000. Habitat Limiting Factors and Reconnaissance Assessment Report, Green/Duwamish and Central Puget Sound Watersheds. Water Resource Inventory Area 9. Final Report, Washington State Conservation Commission, Olympia, WA. Follow links to Wriasum09.pdf at <http://www.salmon.scc.wa.gov/>.