## Additional Resources for CHEM 301

## Library Holdings

Aquatic Chemistry: Chemical Equilibria and Rates in Natural Waters, W Strumm and JJ Morgan GB 855 S78 1996	
Aquatic Chemistry Concepts, JF Pankow	GB 855 P36 1991
Aquatic Environmental Chemistry, A Howard	GB 855 H68 1998
Basic Concepts of Environmental Chemistry, DW Connell	TD 193 B37 1997
Canadian Water Quality Guidelines	TD 226 C42
Chemistry of the Environment, TG Spiro and WM Stigliani	TD 193 S7 2003
Clean Water: Water Quality and Water Pollution Control, KM Vigil [electronic resource]	
Environmental Chemistry, C Baird	TD 192 B35 1995
Environmental Chemistry, SE Manahan	QD 31.2 M35 1994
Environmental Chemistry, N Bunce	TD 193 B85 1994
Environmental Soil and Water Chemistry, VP Evangelou	TD 878 E93 1998
Freshwater, EC Peilou	GB661.2 P54 1998
Handbook of Chemical Technology and Pollution Control, MB Hoc	king TP 155 1998
Introduction to Natural Water Chemistry, GK Pagenkopf	GB 855 P33 2000
The Physical Chemistry of Natural Waters, FJ Millero	GB 855 M53 2001
Water Quality Data: Analysis and Interpretation, AW Hounslow	TD 370 H68 1995
Water Chemistry, M.M. Benjamin	GB 855 B46 2002

Personal Holdings

The above titles are also available in my office along with the following:

Elements of Environmental Chemistry, R.A. Hites, Wiley, 2007 Introductory Chemistry for the Environmental Sciences, RM Harrison and SJ de Mora, An Introduction to the Chemistry of the Sea, MEQ Pilson Principles and Applications of Aquatic Chemistry, FMM Morel and JG Hering CO2 in Seawater: Equilibrium, Kinetics, Isotopes, RE Zeebe and D Wolf-Gladrow The Drinking Water Handbook, FR Spellman and JE Drinan