

## 3 BIBLIOGRAPHY LISTED BY SUBJECT HEADING

### 3.1 Aquatic Vegetation

French, T.D. 1995. Environmental factors regulating the biomass and diversity of aquatic macrophyte communities in rivers. M.Sc. thesis, University of Alberta, Edmonton, Alberta. 167 p.

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French, T. D. 1995. Studies on aquatic macrophytes in the Nechako River, British Columbia : the implications of historical and proposed flow reductions : final report. National Hydrology Research Centre, Saskatoon, SK.

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Hardcopy location: BPGC

French, T.D. and Chambers, P.A. 1996. Habitat partitioning in riverine macrophyte communities. *Freshwater Biology* **36**: 509-520.

Record #: 4500

Hardcopy location: BVIV

French, T.D. and Chambers, P.A. 1997. Reducing flows in the Nechako River (British Columbia, Canada): Potential response of the macrophyte community. *Canadian Journal of Fisheries and Aquatic Sciences* **54**: 2247-2254.

Record #: 470

Hardcopy location: BPGUB, BPGC

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Perrin, C. J. 1993. Pilot fertilization of the Nechako River: a test of nutrient deficiency and periphyton response to nutrient addition. Nechako Fisheries Conservation Program Technical Report RM88-3. Prepared for: Nechako Fisheries Conservation Program. 29 p.

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Hardcopy location: BNP, BVAFI, BVIEM, BPGC, BVA

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Perrin, C. J. 1993. Pilot fertilization of the Nechako river II: nitrogen-limited periphyton production and water quality studies during treatment of the upper river. Nechako Fisheries Conservation Program Technical Report RM89-4. Prepared for: Nechako Fisheries Conservation Program. 22 p.

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