

Triton Environmental Consultants Ltd. 2006. Size, distribution and abundance of juvenile chinook salmon of the Nechako River, 2004. Nechako Fisheries Conservation Program Technical Report M04-3. Prepared for: Nechako Fisheries Conservation Program.

Record #: 7060

Hardcopy location: NFCP

Library Copy: In File

Triton Environmental Consultants Ltd. 2004. Supplemental Sampling of Emergent Fry Habitat in the Nechako River. Prepared for: Nechako Fisheries Conservation Program.

Record #: 6870

Hardcopy location: NFCP website

Library Copy: In File

Tutty, B. D. and Yole, F. Y. 1978. Overwintering chinook salmon in the upper Fraser River system. Fisheries and Marine Service Manuscript Report 1460. Canada Fisheries and Marine Service. 24 p.

Record #: 3580

Hardcopy location: BVAFI, NBAB, BPGC

Library Copy: In File

Wilson, J.Y., Addison, R.F., Martens, D., Gordon, R., and Glickman, B. 2000. Cytochrome P450 1A and related measurements in juvenile chinook salmon (*Oncorhynchus tshawytscha*). Canadian Journal of Fisheries and Aquatic Sciences **57**: 405-413.

Record #: 4570

Hardcopy location: BVAU, BVIV

Library Copy: In File.

3.8 Fisheries – Sockeye

Brannon, E.L. 1987. Mechanism stabilizing salmonid fry emergence timing. *In* Sockeye Salmon (*Oncorhynchus nerka*) Population Biology and Future Management. Edited by H.D. Smith and C.C. Woods. pp. 120-124.

Record #: 1860

Hardcopy location: BVAU

Hanson, K.C., Cooke, S.J., Hinch, S.G., Crossin, G.T., Patterson, D.A., English, K.K., Donaldson, M.R., Shrimpton, J.M., Van der Kraak, G., and Farrell, A.P. 2008. Individual variation in migration speed of upriver-migrating sockeye salmon in the Fraser River in relation to their physiological and energetic status at marine approach. *Physiological and Biochemical Zoology* **81**: 255-268.

Record #: 7400

Library Copy: In File

Hinch, S.G. and Rand, P.S. 1998. Swim speeds and energy use of upriver-migrating sockeye salmon (*Oncorhynchus nerka*): Role of local environment and fish characteristics. *Canadian Journal of Fisheries and Aquatic Sciences* **55**: 1821-1831.

Record #: 1730

Hardcopy location: BVAU, BPGUB

Library Copy: In File

International Pacific Salmon Fisheries Commission. 1983. Potential effects of the Kemano completion project on Fraser River sockeye and pink salmon. IPSFC, New Westminster, B.C.

Record #: 3390

Hardcopy location: BNP, BVAFI, OOP

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Record #: 1480

Hardcopy location: MMA, BNP, BVAFI, BVAPE, BPGC, BVIV, OOFF

Library Copy: In File

International Pacific Salmon Fisheries Commission. 1979. Salmon studies associated with the potential Kemano II hydro electric development, volume 2 : Sockeye salmon studies on the Nechako River. Fisheries and Environment Canada, Vancouver, B.C.

Record #: 690

Hardcopy location: BNP, BVAFI, BPGC

International Pacific Salmon Fisheries Commission. 1979. Sockeye salmon studies on the Nechako River relative to the potential Kemano II power development. IPFSC, New Westminster, B.C.

Record #: 50

Hardcopy location: BVAU, BVAS

Library Copy: In File

Larkin, P.A. 1992. Analysis of possible cases of shortfall in sockeye spawners. *In* Technical Appendix to: Managing salmon on the Fraser River. *Edited by* P.H. Pearse. Fisheries and Oceans Canada.

Record #: 2660

Hardcopy location: BPGC, BNM

Schubert, N. D. 1997. The 1994 Fraser River sockeye salmon (*Oncorhynchus nerka*) escapement. Canadian Technical Report of Fisheries and Aquatic Sciences 2201. 62 p.

Record #: 2270

Hardcopy location: BVAU, BVIV

Servizi, J.A. and Martens, D.W. 1987. Some effects of suspended Fraser River sediments on sockeye salmon (*Oncorhynchus nerka*). *In* Sockeye salmon (*Oncorhynchus nerka*) population biology and future management. *Edited by* H.D. Smith, L. Margolis, and C.C. Wood. Department of Fisheries and Oceans, Ottawa, ON. pp. 254-264.

Record #: 3760

Hardcopy location: BVAU

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Record #: 2330

3.9 Fisheries – Salmonids

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Record #: 119