

LCP Methylmercury Environmental Effects Monitoring Plan: Osprey and River Otter		
Nalcor Doc. No.	Revision	Page
LCP-PT-MD-0000-EV-PL-0013-01	B3	26

Scheuhammer, A.M., M.W. Meyer, M.B. Sandheinrich and M.W. Murray. 2007. Effects of Environmental Methylmercury on the Health of Wild Birds, Mammals, and Fish. *Ambio* 36(1): 12-18.

Stantec (Stantec Consulting Ltd.). 2012. Avifauna Management Plan Muskrat Falls Construction. Report prepared for Nalcor Energy, Lower Churchill Hydroelectric Generation Project. St. John's NL. UNEP (United Nations Environment Program). 2002. Global Mercury Assessment. UNEP Chemicals. December 2002.

United Nations Environmental Programme. 2004. Global Mercury Assessment Report. Available from UNEP Chemicals, 11-13, Chemin des Ane´mones, CH-1219 Chatelaine, Geneva, Switzerland. Available at: <http://www.chem.unep.ch>.

US Environmental Protection Agency. 1997. Mercury study report to Congress Vol. 1. Executive Summary. Available at:
http://books.google.ca/books?id=dbbauDvKfcC&printsec=frontcover&source=gbs_ge_summary_r&cad=0#v=onepage&q&f=false.

Varsha Gupta, Prakash Bakre. 2013. Heavy Metals Contamination in Mammalian Wildlife of Talchaper Blackbuck Sanctuary Vs Dhavadoli Protected Area of Western Rajasthan, India. *International Journal of Scientific & Technology Research* Volume 2, Issue 1, January 2013.

Wild Species – The General Status of Species in Canada. 2012. Available at:
<http://www.wildspecies.ca/ResultDetails.cfm?lang=e&scientificName=Pandionhaliaetus&yearReport=2010> and
<http://www.wildspecies.ca/ResultDetails.cfm?lang=e&scientificName=Lontracanadensis&yearReport=2010>.