

For those of you interested these citations cover some of the materials discussed at the recent workshop. Please note that this list builds on the original list distributed before the workshop for pre-reading.

BC (British Columbia) Ministry of Water, Land and Air Protection. 2004. Identified wildlife management strategy. Environmental Stewardship Division, Victoria, B.C. URL: <http://www.env.gov.bc.ca/wld/identified/accounts.html>

Burger, A.E. 2002. Conservation assessment of Marbled Murrelets in British Columbia: review of the biology, populations, habitat associations, and conservation. Canadian Wildlife Service, Pacific and Yukon Region, Delta, B.C. Technical Report Series No. 387. URL: <http://www.sfu.ca/biology/wildberg/bertram/mamurt/PartA.pdf>.

Burger, A. E. 2004. Part one: general introduction. In Standard Methods for Identifying and Ranking Nesting Habitat of Marbled Murrelets (*Brachyramphus marmoratus*) in British Columbia Using Airphoto Interpretation and Low-Level Aerial Surveys. A.E. Burger (editor). Biodiversity Branch, British Columbia Ministry of Water, Land and Air Protection, Victoria, B.C., pp. 4–8. URL: [http://www.env.gov.bc.ca/wld/documents/fia\\_docs/mamu\\_standard.pdf](http://www.env.gov.bc.ca/wld/documents/fia_docs/mamu_standard.pdf)

Burger, A. E., J. Hobbs, and A. Hetherington. 2005. Testing models of habitat suitability for nesting Marbled Murrelets, using low-level aerial surveys on the North Coast, British Columbia. Report to Ministry of Water, Land and Air Protection, Smithers, BC. URL: <http://web.uvic.ca/~mamu/mamu-publications.html>

Canadian Marbled Murrelet Recovery Team. 2003. Marbled Murrelet conservation assessment 2003, Part B: Marbled Murrelet Recovery Team advisory document on conservation and management. Canadian Wildlife Service, Pacific and Yukon Region, Delta B.C. Canadian Marbled Murrelet Recovery Team Working Document No. 1. URL: <http://www.sfu.ca/biology/wildberg/bertram/mamurt/PartB.pdf>.

Chatwin, T.A. and A.E. Burger. 2002. Editors. Multi-Scale studies of populations, distribution and habitat associations of Marbled Murrelets in Clayoquot Sound,

British Columbia. Min. of Water, Land, Air Protection.

URL: <http://wlapwww.gov.bc.ca/wld/documents/techpub/mamuwebs.pdf>

Chatwin, T.A. and Monica Mather. 2007. Background document to accompany BC coastal Marbled Murrelet Habitat Suitability Maps. Prepared for the Marbled Murrelet habitat Recovery Implementation Group of the Canadian Marbled Murrelet Recovery Team.

[www.forrex.org/program/cons\\_bio/pdf/workshop/mamu/references\\_and\\_weblinks](http://www.forrex.org/program/cons_bio/pdf/workshop/mamu/references_and_weblinks)

Donald, D.S. 2005. Testing a Marbled Murrelet predictability model using low level aerial assessment in the Zeballos Landscape Unit, Vancouver Island. Province of BC. URL: <http://www.env.gov.bc.ca/wld/documents/techpub/wr108.pdf>

Holt, R.F. 2004. Environmental Conditions Report for the Haida Gwaii/Queen Charlotte Islands Land Use Plan. URL:

[http://ilmbwww.gov.bc.ca/ilmb/lup/lrmp/coast/qci/docs/hg\\_conditions\\_report/Chapter2.6.pdf](http://ilmbwww.gov.bc.ca/ilmb/lup/lrmp/coast/qci/docs/hg_conditions_report/Chapter2.6.pdf).

Simon Fraser University. 1998-2002. Marbled Murrelet Nest Site Descriptions of all nests found by radiotelemetry.

URL: <http://www.sfu.ca/biology/wildberg/mamuweb/welcome.htm>

Waterhouse, F.L., R. Bradley, J. Markila, F. Cooke, and L. Lougheed. 2002. Use of airphotos to identify, describe, and manage forest structure of Marbled Murrelet nesting habitat at a coastal British Columbia site. British Columbia Ministry of Forests, Vancouver Forest Region, Nanaimo, B.C. Forest Research Technical Report TR-016. URL: <http://www.for.gov.bc.ca/rco/research/wildpub.htm>

Waterhouse, F.L., A. Donaldson, and D.B. Lank. 2004. Using airphotos to interpret Marbled Murrelet nesting habitat in British Columbia: application of a preliminary classification scheme. British Columbia Ministry of Forests, Coast Forest Region, Research Section, Nanaimo, B.C. Technical Report No. TR-029 Wildlife. URL: <http://www.for.gov.bc.ca/rco/research/wildpub.htm>

Waterhouse F.L., Alan E. Burger, Alvin Cober, Ann Donaldson, and Peter Ott. In press. Assessing habitat quality of Marbled Murrelet nest sites on the Queen Charlotte

Islands/Haida Gwaii, by algorithm, airphoto interpretation, and aerial survey methods. British Columbia Ministry of Forests and Range, Coast Forest Region, Nanaimo, B.C. Forest Research Technical Report TR-035. URL:

<http://www.for.gov.bc.ca/rco/research/wildpub.htm>

Waterhouse, F.L.; A. Donaldson; D.B. Lank; P.K. Ott; and E.A Krebs. In review. Using air photos to interpret quality of Marbled Murrelet nesting habitat in south coastal British Columbia. Journal of Ecosystems and Management. URL:

<http://www.for.gov.bc.ca/rco/research/wildpub.htm>

Waterhouse, F.L.; A.E. Burger; D.B Lank; P.K. Ott; and E.A Krebs. In preparation. Testing low-level aerial surveys to identify Marbled Murrelet nesting habitat. B.C. Ministry of Forests and Range, Coast Forest Region, Research Section, Nanaimo, B.C. URL: <http://www.for.gov.bc.ca/rco/research/wildpub.htm>