

FOUNDATIONS FOR CHANGE - KEY ADVANCES IN FOREST MANAGEMENT RESEARCH

In collaboration with SUSTAINABLE FOREST MANAGEMENT NETWORK



RÉSEAU DE GESTION DURABLE DES **FORÊTS** 



MANAGEMENT IMPLICATIONS OF FOREST DYNAMICS, SUCCESSION, AND HABITAT RELATIONSHIPS UNDER DIFFERING LEVELS OF SILVICULTURE

Dean and Professor, Faculty of Forestry and Environmental Management, University of New Brunswick October 14, 2009



INCENTIVE POLICIES FOR SUSTAINABLE FOREST MANAGEMENT DR. MARIAN WEBER Research Scientist, Sustainable Ecosystems Business Unit, Alberta Research Council Inc., Edmonton, AB October 21, 2009



MOVING BEYOND THE POINTS, LINES AND POLYGONS OF ABORIGINAL LAND USE MAPS: AN APPROACH FROM THE WHITEFEATHER FOREST DR. IAIN DAVIDSON-HUNT Assistant Professor, Natural Resources Institute, University of Manitoba November 4, 2009



MANAGING FOREST ECOSYSTEMS IN A CHANGING ENVIRONMENT: THE NEED FOR A PARADIGM SHIFT DR. CHRISTIAN MESSIER Professor, Centre for Forest Research, Université du Québec à Montréal November 18, 2009



SCIENCE, COMPLEXITY, AND APPLICATIONS: LESSONS FROM EMEND DR. JOHN SPENCE and DR. JAN VOLNEY Professor and Chair, Department of Renewable Resources, University of Alberta; Research Scientist, Northern Forestry Centre, Canadian Forest Service November 25, 2009



DEVELOPING A DECISION SUPPORT SYSTEM FOR RIPARIAN MANAGEMENT DR. PAUL SIBLEY Associate Professor, Department of Environmental Biology, University of Guelph December 9, 2009 All electronic lectures are free to CIF/IFC members \$25 per lecture for non-members: www.cif-ifc.org/en/e-lecture To become a CIF/IFC member: www.cif-ifc.org/en/ registration

10:30 a.m. PST; 1:30 p.m. EST

## FOR ADDITIONAL INFORMATION OR TO REGISTER, CONTACT:

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