Record Nr. UNINA9910962838503321 Autore Barber Valerie Titolo Drivers of landscape change in the Northwest Boreal Region / / editors, Amanda L. Sesser [et al.] Pubbl/distr/stampa University of Alaska Press Fairbanks, AK:, [2019] **ISBN** 9781602233980 1602233985 Descrizione fisica 1 online resource (337 pages) Classificazione SCI019000 Disciplina 304.209798 Soggetti Environmental protection - Alberta - Northwest Boreal Region Environmental protection - Alaska Landscape protection - Alberta - Northwest Boreal Region Landscape protection - Alaska Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Front Matter -- Contents -- Preface -- Acknowledgments --Landscape Change in the Northwest Boreal Region -- Natural Drivers --Physical Drivers -- Biological Drivers of Landscape Change --Socioeconomic Drivers -- Interactions Among Drivers -- Practices of Coproduction -- Summary and Synthesis -- References Cited -- Index "The Northwest Boreal (NWB) Landscape Conservation Cooperative Sommario/riassunto (LCC) was formed in 2012 to bring together conservation and resource managers in boreal Alaska and northwest Canada with the central purpose of sharing interests and resources to collectively address landscape level issues that are common among resource managers, educators, and the public. As outlined as part of the NWB LCCs strategic plan (http://nwblcc.org/wp-content/uploads/2015/05/NWB-

LCC-Strategic-Plan-V1.pdf) this document will provide a foundation by

which members of the LCC and other interested parties can find baseline information regarding physical and ecological aspects of the region, as well as potential drivers of landscape change in an area that spans over 1.3 million square kilometers (330 million acres) across Alaska and Canada. This work is the culmination of more than 60

contributing authors engaged in a wide spectrum of study, including physical and biological aspects of the region; natural disturbances; social-ecological drivers; interactions among the natural and anthropogenic characteristics; and engagement among and between scientists and public. This document may well serve as a baseline through which future meaningful engagement with the LCC can take place"--