

Prosperity Mine An Assessment Of The Impacts On Cariboo

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 Engineering and Mining Journal-press
 Report of the Conference of the Tax Commission, Boards of Supervisors and County Assessors of the State of Arizona
 Mineral Wealth
 Struggles for Justice in Canada and Mexico
 A history of Canada's mines and miners
 Cumulative Environmental, Community and Health Effects of Multiple Natural Resource Developments
 Fifty Years of the Sierra Club in British Columbia, 1969-2019
 New Prosperity Gold-Copper Mine Project : Executive Summary
 Comparison of the British Columbia and Federal Environmental Assessments for the Prosperity Mine
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 Routledge Handbook of Environmental Impact Assessment
 Geography of British Columbia

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The Elusive Quest for Prosperity in Mexico UBC Press
 From the beginning of time, physical and human processes have altered British Columbia's landscape. Geographers seek to understand these processes, and this text provides students with the basic tools and techniques of their craft. Completely revised and expanded for the 2020s, the fourth edition of *Geography of British Columbia* contains extensive urban content to reflect BC's transition from a resource-dependent economy to a more service-oriented one presents ideas and concepts in a clear and concise

way includes a comprehensive glossary of key terms has more than 125 informative maps, diagrams, graphs, tables, and photos includes suggested readings and discussion questions for each chapter. In an era of climate change, it is more important than ever to understand the complex interaction between human influence on the landscape and the earth's ever-changing physical processes. This book provides students with the tools, techniques, and knowledge they'll need.

Appendix to the Journals of the Senate and Assembly ... of the Legislature of the State of California ... Allied Publishers
 In our highly globalized and networked society, even our most seemingly local actions can have far-reaching social, political,

economic, and environmental consequences. Has this changed our moral and political obligations towards people distant from us in space and time – for instance, to generations who are not yet or no longer living, or towards those beyond the borders of our own nations? Political Responsibility Refocused explores the theoretical foundations and practical implications of individual and collective responsibility towards those who are spatially or temporally separate from us. These essays offer critical assessments of our political responsibilities on topics such as residential schools, sweatshop labour, climate change, and forms of energy generation. Inspired by the final published writings of political and social theorist Iris Marion Young, specifically her outline of a “social connection model” of political responsibility, the contributors assess whether there are practices, policies, and institutions that could meaningfully address these expanded political responsibilities.

Thinking Justice after Iris Marion Young UBC Press

The Prosperity Gold-Copper Mine project proposed by Taseko Mines Limited presents a unique opportunity to compare and contrast the provincial and federal environmental assessment (EA) processes. This proposed mine in the Chilcotin region of British Columbia was approved by the BC government in January 2010 ... By contrast, the same project was rejected by Canada in November 2010 following review by an independent panel that made more extensive findings of significant adverse effects in eight additional areas ... What accounts for such divergent outcomes? This report reviews and evaluates the provincial and federal EA processes as they are disclosed in the record provided by the BC EAO and Federal Review Panel."

Human Rights in the Extractive Industries Evaluating the Environmental Assessment Process in Canada and British Columbia A Case Study of the Prosperity Mine Project This study evaluates the environmental assessment (EA) process based on a case study of proposed Taseko Mines Limited Prosperity Gold-Copper Mine (the Project), approximately 125 km southwest of Williams Lake, British Columbia (BC). The Project triggered BC's provincial and Canada's federal EA process. The two governments subsequently developed a joint review panel process, and agreed to common terms of reference. However, in June 2008, BC's Minister of the Environment, ordered the BC Environmental Assessment Office (BC EAO) to carry out its own separate EA; therefore, two separate EAs were applied to the same proposed Project. Following BC EAO's review, BC approved the Project in January 2010, while in November 2010, Canada rejected the Project based on the recommendations of a federal panel. While using a common terms of reference for their assessment of the same Project, the two governments came to profoundly different conclusions with respect to the environmental and sociocultural effects of the Project. The divergent EA outcomes offer a unique case study, and highlight that values as well as science conflicts may be present throughout EA, and can influence professional judgments and EA decisions. This report analyzes the divergent assessment outcomes for the Project, and assesses the degree to which the current EA process is inherently value-laden versus a rational science based approach. The report completes a best practice evaluation of both EA processes to assess their respective strengths and weaknesses. The principal conclusion is that there needs to be a fundamental restructuring of the EA process from a rational comprehensive planning approach, to a collaborative planning approach that recognizes the inherently value-based and discretionary nature of EA. Prosperity Gold-Copper Mine Project Draft Environmental Impact Statement Guidelines for Taseko Mines Limited Application for an Environmental Assessment Certificate Pursuant to BC's Environmental

Assessment Act and Submission to the Federal Review Panel Pursuant to the Canadian Environmental Assessment Act Prosperity Gold-Copper Mine Project Draft Environmental Impact Statement Guidelines for Taseko Mines Limited Application for an Environmental Assessment Certificate Pursuant to BC's Environmental Assessment Act and Submission to the Federal Review Panel Pursuant to the Canadian Environmental Assessment Act Application Terms of Reference as Approved by the Environmental Assessment Office for the Preparation of an Application for an Environmental Assessment Certificate Pursuant to the British Columbia Environmental Assessment Act for Taseko Mines Limited's Prosperity Gold-Copper Mine Project Comparison of the British Columbia and Federal Environmental Assessments for the Prosperity Mine The Prosperity Gold-Copper Mine project proposed by Taseko Mines Limited presents a unique opportunity to compare and contrast the provincial and federal environmental assessment (EA) processes. This proposed mine in the Chilcotin region of British Columbia was approved by the BC government in January 2010 ... By contrast, the same project was rejected by Canada in November 2010 following review by an independent panel that made more extensive findings of significant adverse effects in eight additional areas ... What accounts for such divergent outcomes? This report reviews and evaluates the provincial and federal EA processes as they are disclosed in the record provided by the BC EAO and Federal Review Panel. "Final Environmental Impact Statement Guidelines, Application Terms of Reference for the Preparation of an Application for an Environmental Assessment Certificate Pursuant to the British Columbia Environmental Assessment Act and an Environmental Impact Statement for Submission to the Federal Review Panel Pursuant to the Canadian Environmental Assessment Act for Taseko Mines Limited's Prosperity Gold-Copper Mine Project Report of the Federal Review Panel New Prosperity Gold-Copper Mine Project : Executive Summary Report of the Federal Review Panel - New Prosperity Gold-Copper Mine Project, Taseko Mines Limited, British Columbia State Governance of Mining, Development and Sustainability

The purpose of this work is to develop a better understanding and thinking about the cumulative impacts of multiple natural resource development projects. Cumulative impacts are now one of the most pressing, but complex challenges facing governments, industry, communities, and conservation and natural resource professionals. There has been technical and policy research exploring how cumulative environmental impacts can be assessed and managed. These studies, however, have failed to consider the necessary integration of community, environment and health. Informed by knowledge and experience in northern British Columbia, this book seeks to expand our understanding of the cumulative impacts of natural resource development through an integrated lens. The book offers a timely response to a growing imperative – proposing integrative response to multiple natural resource developments in a way that addresses converging environment, community and health issues. Informed by the editors' experiences across several complementary areas of expertise, we envision this book as appealing to a wide range of researchers, educators and practitioners, with relevance to a growing audience with appetite for and interest in integrative approaches.

Report of the State Engineer Harbour Publishing

Globally, environmental impact assessment (EIA) is one of the most enduring and influential environmental management tools. This handbook provides readers with a strong foundation for understanding the practice of EIA, by outlining the different types of assessment while also providing a guide to best practice. This collection deploys a research and practice-based approach to the

subject, delivering an overview of EIA as an essential and practical tool of environmental protection, planning, and policy. To best understand the most pertinent issues and challenges surrounding EIA today, this volume draws together prominent researchers, practitioners, and young scholars who share their work and knowledge to cover two key parts. The first part introduces EIA processes and best practices through analytical and critical chapters on the stages/elements of the EIA process and different components and forms of assessment. These provide examples that cover a wide range of assessment methods and cross-cutting issues, including cumulative effects assessment, social impact assessment, Indigenous-led assessment, risk assessment, climate change, and gender-based assessment. The second part provides jurisdictional reviews of the European Union, the US National Environmental Policy Act, recent assessment reforms in Canada, EIA in developing economies, and the EIA context in England. By providing a concise outline of the process followed by in-depth illustrations of approaches, methods and tools, and case studies, this book will be essential for students, scholars, and practitioners of environmental impact assessment.

Appendix to the Journals of the Senate and Assembly ... of the Legislature of the State of California ... James Lorimer & Company

Why has an economy that has done so many things right failed to grow fast? *Under-Rewarded Efforts* traces Mexico's disappointing growth to flawed microeconomic policies that have suppressed productivity growth and nullified the expected benefits of the country's reform efforts. Fast growth will not occur doing more of the same or focusing on issues that may be key bottlenecks to productivity growth elsewhere, but not in Mexico. It will only result from inclusive institutions that effectively protect workers against risks, redistribute towards those in need, and simultaneously align entrepreneurs' and workers' incentives to raise productivity.

Taseko Mines Limited's Prosperity Gold-Copper Mine Project
Wilfrid Laurier Univ. Press

This book addresses key challenges and conflicts arising in extractive industries (mining, oil drilling) concerning the human rights of workers, their families, local communities and other stakeholders. Further, it analyses various instruments that have sought to mitigate human rights violations by defining transparency-related obligations and participation rights. These include the Extractive Industries Transparency Initiative (EITI), disclosure requirements, and free, prior and informed consent (FPIC). The book critically assesses these instruments, demonstrating that, in some cases, they produce unwanted effects. Furthermore, it highlights the importance of resistance to extractive industry projects as a response to human rights violations, and discusses how transparency, participation and resistance are interconnected.

Transparency, Participation, Resistance Springer

States in mineral-rich jurisdictions must promote mining as a development industry just as they must protect people and environment from the worst excesses of extractivism. *State Governance of Mining, Development and Sustainability* explores how the State's role in facilitating a developmental and sustainable mining industry has been defined. In doing so, this astute book considers the impact of the policies and laws of mineral-rich States themselves, multilateral international governance institutions, industry associations, and environmental justice advocates in the areas of property relations, mineral taxation, environmental management and mine closure.

Under-Rewarded Efforts Edward Elgar Publishing

This Book aims at strengthening the scientific basis for

sustainable development. Scientists are improving their understanding about Nature. Technologists are harnessing the potential and resources for economic growth. Scientists, through increased research, can provide efficient techniques for supporting the prudent management of the environment. The uses of remote sensing techniques, efficient materials, application of polymer technology, alternative energy forms, etc., are other topics of discussions included in the book.

State Governance of Mining, Development and Sustainability Inter-American Development Bank

The *Archive of Place* weaves together a series of narratives about environmental history in a particular location ♦ British Columbia's Chilcotin Plateau. In the mid-1990s, the Chilcotin was at the centre of three territorial conflicts. Opposing groups, in their struggle to control the fate of the region and its resources, invoked different understandings of its past ♦ and different types of evidence ♦ to justify their actions. These controversies serve as case studies, as William Turkel examines how people interpret material traces to reconstruct past events, the conditions under which such interpretation takes place, and the role that this interpretation plays in historical consciousness and social memory. It is a wide-ranging and original study that extends the span of conventional historical research.

Ordered by The House of Commons, to be Printed, 5 August 1857
Routledge

In the latter half of the twentieth century, industrial pioneers came to British Columbia with grand plans for resource development projects, many of which never materialized. *Unbuilt Environments* argues that these kinds of projects have lasting impacts on the natural and human environment – even when they fail. Jonathan Peyton examines a range of archival materials in five case studies. Looking at a closed asbestos mine, an abandoned rail grade, an imagined series of hydroelectric installations, a failed LNG export facility, and a transmission line, Peyton finds that past development failures continue to shape contemporary resource conflicts in the region.

Unearthing the Pasts of the Chilcotin Plateau University of Toronto Press

Social unrest, political activism, worry about human impact on this earth—sound familiar? In 1969, British Columbians were facing concerns that are still making headlines today. At the end of a decade of changing technological and political landscapes associated with draft dodgers, hippie flower power and the rise of the counterculture, a group of serious-minded citizens created Sierra Club BC to protect and preserve wild places in the province. From that moment, Sierra Club BC played an important role in many of the environmental issues in the province, from the protection of the Nitinat Triangle and the West Coast Trail in 1972; to the 1993 War in the Woods, the largest act of civil disobedience in Canadian history; to a twenty-year campaign that culminated in protection of the Great Bear Rainforest; to the ongoing opposition to the Site C Dam and the Trans Mountain pipeline. In fifty years, the club has helped to convince governments on both sides of the political spectrum to protect 15 per cent of BC's land base and just over 3 percent of BC's marine areas from development. Still active today, Sierra Club BC has thousands of members, volunteers and supporters, all working to protect the province's wild areas and confront climate change. Diane Pinch's non-fiction homage to Sierra Club BC provides an overview of the lasting impact the group has had, not only in BC, but in all of Canada. Replete with first-hand accounts, maps and photos, the book is a heartfelt in-depth look at environmentalism in Western Canada through the years, from the perspective of one of the most influential groups in operation. Sierra Club BC's philosophy of "passion and persistence" and commitment to

science-based evidence and peaceful activism have given the club its incredible staying power.

Passion and Persistence UBC Press

Mining has had a significant presence in every part of Canada — from the east to west coasts to the far north. This book tells the stories of those who built Canada's mining industry. It highlights the experiences of the people who lived and worked in mining towns across the country, the rise of major mining companies, and the emergence of Toronto and Vancouver as centres of global mining finance. It also addresses the devastating effects mining has had on Indigenous communities and their land and documents several high-profile resistance efforts. Mining Country presents fascinating snapshots of Canadian mining past and present, from pre-contact Indigenous copper mining and trading networks to the famous Cariboo and Klondike Gold Rushes. Generously illustrated with more than 150 visuals drawn from every period of mining history, this book offers a thorough account of the story behind the industry.

A Case Study of the Prosperity Mine Project CRC Press

Struggles for Justice in Canada and Mexico examines Canadian and Mexican communities engaged in collective action to address problems related to the context of aggressive capitalism, which favours economic freedom of the powerful over the needs of people and the planet. The book's several case examples portray income-generating projects; action to promote health, adequate housing, and a safe environment (including resistance to mining); women's resource and advocacy programs; as well as grassroots support organizations and independent organizers. The author gathered stories in six states in the south of Mexico and two provinces in Canada between 2004 and 2010, with follow-up to 2012. Thematically, they centre on oppression and struggles for rights experienced by the poor, women, and Indigenous peoples. The author's case-study method bolsters her narratives by including interviews, observation, and some participant-observation, with analysis that draws on social movement theory from sociology and community organizing theory from social work as well as knowledge from social psychology, liberation theology, popular education, and political science. The book presents the common themes and illustrates the central theories for practitioners in the many fields that promote social justice: social work, social development, health, human rights, environmental protection, and faith-based justice movements, among others. The conclusion presents a framework for conceptualizing social justice practice as a congruent paradigm composed of values, theory, objectives, and practice methods.

Annual Report of the Under Secretary of Mines Springer

This study evaluates the environmental assessment (EA) process based on a case study of proposed Taseko Mines Limited Prosperity Gold-Copper Mine (the Project), approximately 125 km southwest of Williams Lake, British Columbia (BC). The Project triggered BC's provincial and Canada's federal EA process. The two governments subsequently developed a joint review panel process, and agreed to common terms of reference. However, in June 2008, BC's Minister of the Environment, ordered the BC

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The Journal of the Senate During the ... Session of the Legislature of the State of California

Evaluating the Environmental Assessment Process in Canada and British Columbia A Case Study of the Prosperity Mine Project
Corporate Strategy and Planning

Ecological Management of Mining: Achieving Environmental Compliance is a study and comparison - global in scope - of current practices used by mining firms striving for ecological management. The author takes an integrated and interdisciplinary approach in addressing, analyzing and working towards solutions regarding the complex challenges posed by managing the environmental impacts of mining. The issues addressed range from the ecotoxicological effects of metal residues to the land use effects of mining and from socioeconomic impacts to environmental regulation. The goal of this book is to assist mining companies throughout the world to achieve environmental compliance and improve competitiveness in the context of growing environmental regulation and technological innovation. It is an essential book for the wide variety of professionals working on issues in mining. Like the book and the research itself, the audience is integrated and interdisciplinary including engineers, planners, ecologists, policy makers and economists. Features

The Integration Imperative

Report of the Federal Review Panel Established by the Minister of the Environment

Application Terms of Reference as Approved by the Environmental Assessment Office for the Preparation of an Application for an Environmental Assessment Certificate Pursuant to the British Columbia Environmental Assessment Act for Taseko Mines Limited's Prosperity Gold-Copper Mine Project

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