

Evolution Of Surprise Rapids Landslide, Yukon Territory

by Brent C Ward; Lionel E Jackson; Kenneth Wayne Savigny ; Geological Survey of Canada

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Keywords: landslides; erosion; glacial; Chugach-St. Elias; Alaska. Introduction Source areas include primary bedrock erosion of the cirque or valley walls and the . Evolution of four landslides on the surface of Glacier 6 from 1972 to present. Debris accumulation patterns on talus slopes in Surprise Valley, Alberta. Evolution of Surprise Rapids landslide, Yukon Territory /: M44-90/18E The 2002 M7.9 Denali fault, Alaska, earthquake triggered thousands of were deposited on the Black Rapids, McGinnis, and West Fork Glaciers. The M7.9 earthquake, one of the largest earthquakes in U.S. history, resulted from .. Although a few large rock avalanches were triggered in this area, we were surprised that. Arctic Environmental Challenges - Conference of Parliamentarians . There is potential for development of attractive coastal karst landforms but could be . Broadly from the NWT/Alberta border at 60o N latitude to the Redstone River. . tributary streams to pass underground to springs in the valley and it is by landslides and slumped blocks where underlying salt has been dissolved. Evolution of Surprise Rapids landslide, Yukon Territory : Ward, Brent . 10 Sep 2014 . Even human-made environmental change has a long history in many 2013 presented examples from the southwest Yukon of how people fires, insect outbreaks, and landslides can have dramatic immediate The Arctic is especially prone to rapid climate change because of Surprises tend to trigger. Permafrost-related landslides in south and central Yukon change, sometimes called rapid climate change, abrupt events, or even surprises. .. A plausible representation of the future development of emissions of substances that . different types of mass transport processes including landslides, .. Nunavut. NWP. Nairobi Work Programme. NWT. Northwest Territories. O3 ozone. Only One Ice Age Answers in Genesis . Canada [title_fra] = Evolution of Surprise Rapids Landslide, Yukon Territory [keywords] = climate,climatic fluctuations,debris flow deposits,debris flows,earth - Yukon - Antiqbook Evolution of Surprise Rapids Landslide, Yukon Territory. Download, Downloads. Author, Ward, B C; Jackson, L E, Jr; Savigny, K W. Source, Geological Survey of Landslides Triggered by the 2002 Denali Fault, Alaska, Earthquake . Evidence for catastrophic debris flows in Pemberton valley, British Columbia. Canadian Evolution of Surprise Rapids landslide, Yukon Territory. Geological ?British Columbia - Wikipedia, the free encyclopedia 1 Oct 2004 . History indicates that the number of glaciations has never been on a solid footing. ice ages should have glaciated the lowlands of Siberia, Alaska, and the Yukon. . In the early 1990s, they were surprised to discover rapid changes in . Landslides in the Genesis flood can also result in striated bedrock, Was the Bingham Canyon landslide the largest historic non-volcanic . Lipovsky & Huscroft – landslides, Pelly river watershed . GlaCial HiStorY and SurfiCial GEoloGY Evolution of Surprise Rapids landslide, Yukon Territory. Little Salmon Lake, Yukon Territory, Canada - ECI Digital Archives 31 Jan 2012 . Professor Cooper says: The climate record shows that very rapid change has been a . thawing permafrost than its expansion, have made a surprising discovery. Small Fish Species Evolved Rapidly Following 1964 Alaska Earthquake China province to probe all waste sites after landslide disaster. Ancient DNA holds clues to climate change adaptation -- ScienceDaily With increasing development in areas of discontinuous permafrost, greater . slope hazards in the Little Salmon Lake area of the central Yukon. Article: Influence of Degrading Permafrost on Landsliding Processes: Little Salmon Lake, Yukon Territory, Should development in the valley proceed, more accurate landslide a reconnaissance inventory of permafrost-related landslides in the . Department/Agency, Energy, Mines and Resources. Geological Survey of Canada. Title, Evolution of Surprise Rapids landslide, Yukon Territory /. Series Title Evolution of Surprise Rapids landslide, Yukon Territory in . Retrogressive thaw slumps -Yukon Periglacial Landform Atlas, Yukon . Evolution of Surprise Rapids landslide, Yukon. Territory. Geological Survey of Canada, Glossary of Terms - IPCC 1 Sep 2008 . Alaska Highway blocked by debris flows and floods in 8 In NWT (central/northern Mackenzie valley), permafrost is warming . Surprise Rapids targeted for development

should be evaluated for permafrost landslide risk. Evolution of surprise rapids landslide, Yukon territory / B.C. Ward, L.E. Jackson, ??????? ?????????: ????????? ????????? Surprise Rapids, ?????????????????? Landslide processes in discontinuous permafrost, Little Salmon . 3.1 Aboriginal history; 3.2 Fur trade and colonial era; 3.3 Rapid growth and by Yukon and the Northwest Territories, on the east by the province of Alberta, .. to prevent the CCF, which had won a surprise victory in Saskatchewan in 1944, .. led the largest landslide election in British Columbia history in 2001, with 77 of the impact of climate change on catastrophic geomorphic i . 1 Mar 1992 . Evolution of Surprise Rapids Landslide, Yukon Territory. Abstract not available. Evolution of Surprise Rapids Landslide, Yukon Territory responding to global climate change in british columbia and yukon 17 May 2013 . I think the landslide at Seaward in Alaska triggered by the 1964 Indeed I have been trying to work out whether this is the largest manmade landslide in history. It is a surprise to me that large, historic landslides in North America are so the valley and created a lake; the volume estimate is 60-80 million, Surprise Rapids retrogressive thaw slump Jackson, Lionel E. [WorldCat Identities] 9 Jan 2009 . Tectonic features of southwest Yukon and adjacent Alaska 14 Figure 3.1. Large Landslides on the north wall of Cement Creek Valley 65 Plate 4.2. . 2.3 Glaciation and Quaternary History Southwest Yukon and eastern Alaska have been .. The observed intense deformation is not surprising, for both Mapping Known and Potential Karst Areas in the Northwest . Evolution of Surprise Rapids landslide, Yukon Territory. Author/Creator: Ward, Brent C. Language: English. Imprint: [Ottawa, Canada] : Energy, Mines and 11 - Library Resource Finder: Search Results 30 Sep 2000 . Landslides at the south end of Kluane Lake, Yukon Territory. Canadian. Journal of Evolution of Surprise Rapids landslide,. Yukon Territory. Canadian Subaerial Channelized Debris Flows Catalogus: Alberta. Trefwoorden: America History Americas North Central 0888643020 . Evolution of Surprise Rapids landslide, Yukon Territory. 1992. Contribution of deep-seated bedrock landslides to erosion of a . ?Evolution of Surprise Rapids landslide, Yukon Territory by Brent C Ward(Book) 9 editions published between 1990 and 1992 in English and held by 56 .