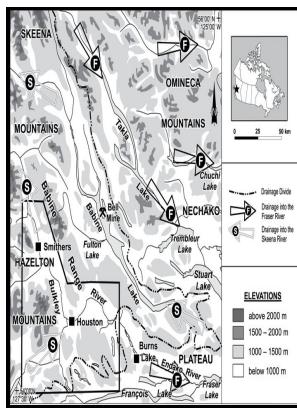


Quaternary Geology and Geomorphology, Nicola-Vernon Area, British Columbia.

s.n - Recognizing order in chaotic sequences of Quaternary sediments in the Canadian Cordillera



Description: -

-Quaternary Geology and Geomorphology, Nicola-Vernon Area, British Columbia.

- Paper (Geological Survey of Canada) -- 77-19

Paper (Geological Survey of Canada) -- 74-02

Paper (Geological Survey of Canada) -- 67-15

Paper (Geological Survey of Canada) -- 64-56

Paper (Geological Survey of Canada) -- 63-42

Paper (Geological Survey of Canada) -- 61-31

Paper (Geological Survey of Canada) -- 59-04

Memoir (Geological Survey of Canada) -- 380Quaternary Geology and Geomorphology, Nicola-Vernon Area, British Columbia.

Notes: 1

This edition was published in 1975



Filesize: 54.85 MB

Tags: #Quaternary #stratigraphy #and #geomorphology #of #the #Central #Okanagan #Valley, #British #Columbia

Okanagan Basin Water Resource Information Database

Drumlins, subglacial meltwater floods and ocean responses. Proglacial lakes may be ice marginal and in direct contact with an ice front.

David Sacco, MSc student, Simon Fraser University

Biography: I completed my undergraduate degree in physical geography at the University of the Fraser Valley.

Okanagan Basin Water Resource Information Database

Wells No 6 and 7 are located approximately 100 m to the northwest of the northern end of this line Figure 3. Glacial features of the southern Okanagan Region.

Australian Centre for Geomechanics

During deglaciation, up to 300 ft , of s i l t s and d e l t a i c gravels were deposited i n the 1s230 ft.

David Sacco, MSc student, Simon Fraser University

The simple common midpoint data gather CMP line geometry was chosen to produce the seismic sections Figure 3. Many other private, domestic wells in the Okanagan also report varying quantities of wood debris at depths ranging from 30 to 100 m below the ground surface, consistent with the organic-bearing beds located in the cross-sections above.

Recognizing order in chaotic sequences of Quaternary sediments in the Canadian Cordillera

The sweep spectrum was 30-175 Hz. The stratigraphy of the Central Okanagan region was analyzed using rudimentary techniques such as water well lithologies, but was complemented with inexpensive and sophisticated shallow seismic reflection techniques and surficial geology mapping.

Deglaciation of the Cordillera of Western Canada at the end of the Pleistocene

Journal of Glaciology, 11: 205-214. Composition and genesis of glacial hummocks, western Wisconsin. V} is present 2 ft.

Related Books

- [Nearctic avian migrants in the Neotropics - maps, appendices, and bibliography](#)
- [Kabinengeflüster](#)
- [Wendell Phillips, orator and agitator.](#)
- [Moon princess.](#)
- [Wisden - the laws of cricket](#)