

Late Quaternary Marine Geology Of Lake Melville, Labrador

by Gustavs Vilks; B Deonarine; G. V Winters

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Geology (Impact Factor: 2.71). In Lake Melville, Labrador, the Quaternary glacimarine sediments reflect a single retreat phase of the to mid-Holocene (6–9 ka); and postglacial tidal-influenced deposition during the late Holocene (. Late Quaternary marine geology of Lake Melville, Labrador Available in the National Library of Australia collection. Author: Vilks, Gustavs; Format: Book; 48, [2] p. : ill. ; 28 cm. James Syvitski People INSTAAR CU-Boulder Late quaternary marine geology of Lake Melville, Labrador. Author/Creator: Vilks, Gustavs. Language: English. Imprint: [Ottawa] : Energy, Mines and Resources Formats and Editions of Late Quaternary marine geology of Lake . Newfoundland-Labrador, Canada, which has experienced steady RSL fall of around 3–4 mm yr⁻¹ in the past 5 k.y. at the western edge of Lake Melville, a fjord- .. Fillon, R.H., eds., Late Quaternary Stratigraphic . Marine Geology, v. 143, p Lobate Stacked Moraines: Lake Melville, Labrador - Springer