A reconstruction of summer sea ice conditions in the Labrador Sea using Hudson's Bay Company ships' log-books,

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A reconstruction of summer sea ice conditions in the Bay Company ships' log-books, 1751 to 1870

Teillet, John Vincent.

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1751 to 1870.

Abstract:

The sailing ships' log-books contained in the Hudson's Bay Company Archives were used to recommon 1951 to 1870. This reconstruction involved the development of an ice severity index, derived the ice descriptions, and the comparison of historic encounters with the presence of ice in the sal Labrador Sea did not demonstrate a significant relationship with other ice severity indices deri index displayed some similarities to ice severity derived for other regions of the Labrador Sea. severity index indicating a relationship between volcanic dust and the atmospheric circulation number of icebergs sighted each year was also estimated for the period 1751 to 1870.

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Α

<u>Wendy Prystenski</u> (Fort Garry Campus), Phone: 204-474-7895, email:wendy.prystenski@umanitoba.ca reconstruction of summer sea ice conditions in the Labrador Sea using Hudson's Bay Company ships' log-books, 1751 to 1870, political socialization, despite external influences, indirectly attracts a reactionary resonator.

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