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Pro

Pro Extra Light

body of ice over a period of thousands of years. When a layer of snow reaches a certain size and depth, it begins to create its own climate. The surface of the ice reflects the sunlight back into space so that the heat of the sun cannot melt the snow. This

Fagatogo as well as the persistence of the continued existence of the East Greenland

around southern Greenland and on to Baffin Bay. The West Greenlandic current. Here, between Greenland and Canada, they join the icebergs from the west coast of Greenland and move south along the coast of Canada. Every year some 40

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body of ice over a period of thousands of years. When a layer of snow reaches a certain size and depth, it begins to create its own climate. The surface of the ice reflects the sunlight back into space so that the heat of the sun cannot melt the snow. The

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around southern Greenland and on to Baffin Island. The West Greenlandic current. Here, between Greenland and Canada, they join the icebergs from the north along the coast of Greenland and move south along the coast of Canada. Every year some 40

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body of ice over a period of thousands of years. When a layer of snow reaches a certain size and depth, it begins to create its own climate. The surface of the ice reflects the sunlight back into space so that the heat of the sun cannot melt the snow. This

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current around southern Greenland and on to Baffin Bay and the West Greenlandic current. Here, between Greenland and Canada, they join the icebergs from the north along the coast of Greenland and move south along the coast of Canada. Every year some 40

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body of ice over a period of thousands of years. When a layer of snow reaches a certain size and depth, it begins to create its own climate. The surface of the ice reflects the sunlight back into space so that the heat of the sun cannot melt the snow. The

***Brazil** temperature as well as the persistence of icebergs are reasons for the continued existence of the ice drift with the East Greenland current around southern Greenland and on to Baffin Bay. The West Greenlandic current. Here, between Greenland and Canada, they join the icebergs from the west coast of Greenland and move south along the west coast of Canada. Every year some 40*

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body of ice over a period of thousands of years. When a snow reaches a certain size and depth, it begins to create a cold climate. The surface of the ice reflects the sunlight back so that the heat of the sun cannot melt the snow.

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body of ice over a period of thousands of years. When a layer of snow reaches a certain size and depth, it begins to create its own climate. The surface of the ice reflects the sun's rays, which keeps the ice from melting. This is how the ice cap of the ice cap. Ice drift with the East Greenland

Kingston

land and on the Atlantic current and Canada,

join the icebergs from the west coast of Greenland and move south along the coast of Canada. Every year some 400 icebergs survive this journey and reach the 48th parallel, where the Grand

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body of ice over a period of thousands of years. When a layer of snow reaches a certain size and depth, it is able to create its own climate. The surface of the ice reflects the light of the ice cap. Ice drift with the East Greenland

Jamaica ***Greenland and on the East Greenlandic current and Canada,***

join the icebergs from the west coast of Greenland and move south along the coast of Canada. Every year some 400 icebergs survive this journey and reach the 48th parallel, where the Grand

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body of ice over a period of thousands of years. When a layer of snow reaches a certain size and depth, it begins to create its own climate. The surface of the ice reflects the sun's rays, creating a cold environment. This process continues until the ice cap is formed. Ice drift with the East Greenland

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join the icebergs from the west coast of Greenland and move south along the coast of Canada. Every year some 400 icebergs survive this journey and reach the 48th parallel, where the Grand

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Indonesia and on the Atlantic current. Canada

join the icebergs from the west coast of Greenland and move south along the coast of Canada. Every year some 400 icebergs survive this journey and reach the 48th parallel, where the Grand

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join the icebergs from the west coast of Greenland and move south along the coast of Canada. Every year some 400 icebergs survive this journey and reach the 48th parallel, where the Grand

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Kinshasa The main reasons for the existence of the ice are the cold climate and the high latitude.

Ice drift with the East Greenlandic Current around southern Greenland and on to Baffin Bay with the West Greenlandic current. Here, between Greenland and Canada, they join the icebergs.

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Ice drift with the East Greenlandic Current around southern Greenland and on to Baffin Bay with the West Greenlandic current. Here, between Greenland and Canada, they join the icebergs

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body of ice over a period of thousands of years. When a layer of snow reaches a certain size and depth, it begins to create its own climate. The surface of the ice is so cold that the heat of the sun can not melt the surface.

Miami temperature as well as the wind. All these factors are the main reasons for the existence of the ice.

Ice drift with the East Greenlandic Current around southern Greenland and on to Baffin Bay with the West Greenlandic current. Here, between Greenland and Canada, they join the icebergs.

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for the continued existence of the ice cap.
Ice drift with the East Greenlandic Current

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body of ice over a period of thousands of years. When a layer of snow reaches a certain size and depth, it begins to create its own microclimate. The surface of the ice reflects

Pape'ete

temperature as well as the persistent snowfall are the main reasons for the continued existence of the ice cap. Ice drift within the East Greenlandic Current

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body of ice over a period of thousands of years. When a layer of snow reaches a certain size and depth, it begins to create its own microclimate. The surface of the ice reflects

Tahiti

into space, so that even in summer the snow can not melt. The constant dropping in temperature as well as the persistent snowfall are the main reasons for the continued existence of the ice cap. Ice drift within the East Greenlandic Current

A word cloud featuring various locations and countries. The words are arranged in a somewhat circular pattern, with some overlapping. The colors used are teal, orange, green, pink, and grey. The sizes of the words vary, with 'California' and 'United States' being the largest.

Montreal Canada
Miami Beach Florida
Istanbul Turkey
Acapulcu Mexico
San Francisco United States
Mindanao Philippines
Fagatogo Samoa Island
Casablanca Morocco
Copenhagen Denmark
Orange River Africa
Guayaquil Ecuador
California

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The resulting drift of persistent snow leads to the continued existence of the ice cap.

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Design Ole Søndergaard

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body of ice over a period of thousands of years. When a lay of snow reaches a certain size and depth, it begins to create its own climate. The surface of the ice reflects the sunlight into space, so that the heat of the sun cannot melt

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Barranquilla *Colombia*
Unawatuna *Sri Lanka*
Birmingham *England*
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