THE EVENING TELEGRAM, ST. JOHNS, NEWFOUNDE AND, JUNE 6, 1923-6.

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he interplay of two great cosh rents off the Newtoundland day is the key to the icebery sitution, according to Charles Fitzhugh forman, who says that the cold Labrador current pushing southward and

In the Labrador current an iceberg it speedily disintegrates. Hence the Although there is some mixing of

A case is recorded in which one of the patrol ships, placed across this "wall," measured a water temperature of 34 degrees Fahrenheit at the how and 56 degrees at the stern; a range of 22 degrees! The same day the crew went swimming in tropical water at 70 degrees Fahrenheit, while half a mile to the northward was a huge Greenland iceberg.

the coast guard cutters blow up icebergs as they do derelicts. The fact is that no amount of blasting would have an appreciable effect on one of these floating monsters, consisting of millions of tons of hard, flinty ice. Since icebergs cannot be destroyed, they must be avoided. By day and in clear weather the mariner can easily give them a wide herth By night and in the dense fogs that so frecentivienshroud the iceberg region the task is not so easy.

r-means that the vessel has entered cold current, but not necessarily that fce is at hand. According to Prof. H. T. Barnes, of McGill University, Montreal, who has been making a

