INTRODUCTION

to have continued seeing land again and again farther and farther north. These *Jeannette* relics may have drifted through narrow channels, and thus finally arrived at their destination, and, I think, it would be an extremely dangerous thing for the ship to drift through them, where she might impinge upon the land, and be kept for years."

With regard to the ship's form, Sir Allen Young says: "I do not think the form of the ship is any great point, for, when a ship is fairly nipped, the question is if there is any swell or movement of the ice to lift the ship. If there is no swell the ice must go through her, whatever material she is made of."

One or two authorities, however, expressed themselves in favor of my plan. One was the Arctic traveller, Sir E. Inglefield, another Captain (now Admiral) Wharton, Director of the Hydrographic Department of England.

In a letter to the Geographical Society, Admiral Sir George H. Richards says, on the occasion of my address: "I regret to have to speak discouragingly of this project, but I think that any one who can speak with authority ought to speak plainly where so much may be at stake."

With regard to the currents, he says: "I believe there is a constant outflow (I prefer this word to current) from the north, in consequence of the displacement of the water from the region of the Pole by the ice-cap which covers it, intensified in its density by the enor-