be taken up, and the work carried on until the departure of the sun. Each of the brilliant winter moons of the polar night would afford opportunities for continuing it, so that early spring should find the party and the bulk of its supplies located at the northern terminus of the North Greenland archipelago, probably not far from the eighty-fifth parallel, with caches behind it at each prominent headland. From this point, when the proper time came, with picked dogs, the lightest possible equipment, and two of the best of the Eskimos, the last stage of the journey to the Pole would be attempted, with strong probabilities of a successful termination. Should the first season be unfavorable as regards ice conditions, it could be devoted to a detailed survey of the archipelago itself, and a reconnoissance of the east coast as far south as possible, and the northern journey reserved for the following season, or the next. Each succeeding summer the ship would attempt to estab-

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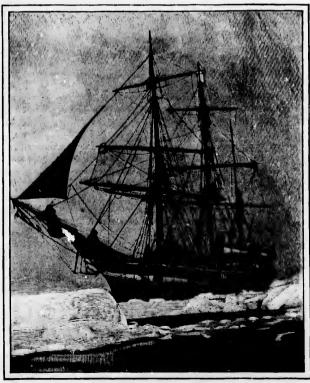
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lish communication with the party's base, succeeding probably every other year at first, then, with increasing experience, every year, and keep up its supply of food, dogs, and Eskimos, until the objects of the expedition were ac-Should the complished. ship be unsuccessful in the passage of Robeson Channel the first year, the party would land at Hayes Sound, and devote the first year to explorations of that unknown region. Retreat from the colony at Sherard Osborn Fjord would always be practicable across the inland ice to Whale Sound.

"The programme is to secure every mile of advance just as far as there is land, and then attempt to accomplish the remaining distance in one effort. In case the conditions are unfavorable or impracticable the first season, I shall return to my Eskimo village, winter there, and start again the next spring; and if the condi-

"Then the second stage of advance would tions are not favorable the second year, come back for the winter, and start again and again. I believe that at any point in the Arctic regions, at one time or another, at one season or another, the door is open or can be opened, and the man who is in readiness and waiting for the favorable opportunity can get where he wants to. When an expedition goes north for one or two years only, it may not find the favorable opportunity; but if it can stay the four or five years which I am prepared to stay, if recessary, some time in that period the favorable occasion is sure to come, and the door will be open or can be pushed open."

> Such, in brief, is my project for the proposed work, and I must say, though perhaps am egotistical, that it does seem to me as if the conditions were favorable. Experience counts for a great deal in Arctic work. Success in Arctic navigation is the result of that definite, detailed knowledge of coasts, winds, tides, and ice, the same kind of



THE "WINDWARD," LIEUTENANT PEARY'S SHIP ON THE PRESENT EXPEDITION. From a photograph taken by the Jackson expedition to Franz Josef Land.