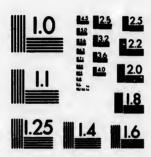
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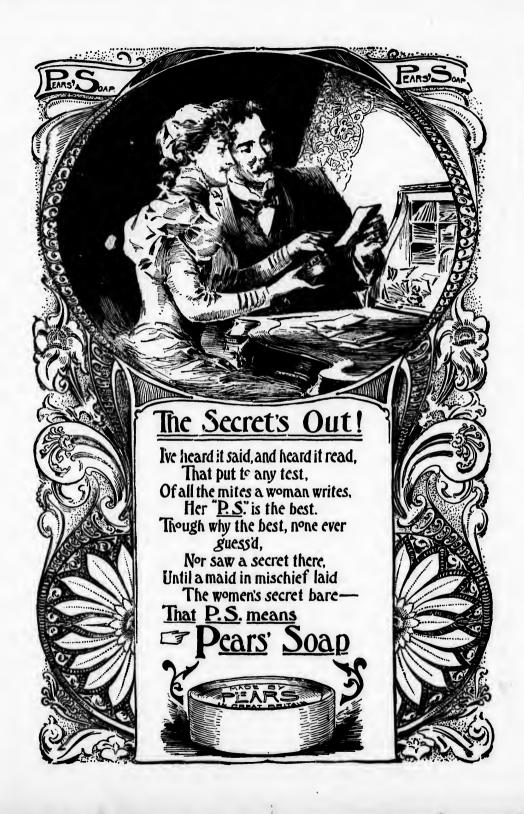
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New Series of Pictures by C. D. Gibson

MCCLURE'S MAGAZINE FOR MARCH 1899



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LIEUTENANT PEARY ON THE EVE OF HIS LAST DEPARTURE FOR THE ARCTIC. From a photograph taken expressly for McClune's Magazine by Hollinger & Co. in June, 1898.



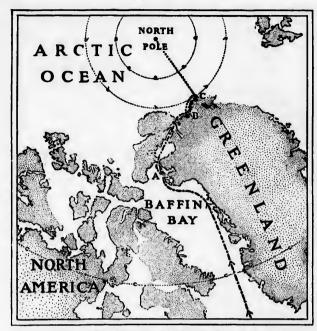
MOVING ON THE NORTH POLE.—OUTLINES OF MY ARCTIC CAMPAIGN.

BY LIEUTENANT ROBERT E. PEARY, U.S.N.

EDITOR'S NOTE.—Lieutenant Peary is now well up in the Arctic regions, prosecuting a new journey of exploration that he has good reason to hope will result in his reaching the North Pole. His vessel, the "Windward," sailed from New York, July 2, 1898. He himself set out a few days later, going by rail to Sydney, Cape Breton, where he was awaited by his old ship, the "Hope," which also went out with the expedition. The last word from him was received on August 27th, when the "Hope" returned to St. John's, Newfoundland, having parted from Lieutenant Peary at Littleton Island, in Smith Sound, on August 13, 1898. The following article, outlining his purposes and plans, was written in the main just before he started; but some passages in it were written after he was actually on his way.

own plan the best, else, presumably, he would earnest, bona fide, original attempt to solve

THE main object of the plans which the not adopt it. For myself, I can say that I writer will endeavor to outline clearly in have no feeling of rivalry or jealousy towards this article is, frankly and avowedly, the Pole. other explorers or other plans than my own, It is natural that a man should consider his and gladly welcome and encourage every



MAP SHOWING THE ROUTE THAT LIEUTENANT PEARY IS FOLLOWING.

a a, Latitude reached by Nansen-the farthest north yet attained. bb, Latitude reached by Lockwood and Brainard. cc, Arctic Circle. A, Whale Sound, where Lieutenant Peary's Eskimo attendants were to be taken on board. B. Sherard Osborn Fjord, Peary's main base of supplies, and the probable northern terminas of the "Windward's" voyage. C, Depot at northern terminus of land.

that the goal will be reached.

because it has a value as a test of intelligence, persistence, endurance, determined will, and, perhaps, courage, qualities characteristic of the highest type of manhood; because I am confident that it can be reached; and because I regard it as a great prize which it is peculiarly fit and appropriate that an American should win. This objective of my work will not prevent the attempt to accomplish valuable results in other directions, and a direct corollary of the attainment of the Pole will be an extensive filling in of the large existing blank upon our charts in the vicinity of the Pole, and perhaps the completion of the preliminary geographical work in the highest latitude in this hemisphere.

Before commencing my outline of proposed work, just a few words in regard to the North Pole, a subject upon which fools as well as sages have theorized for centuries, an object for which brave men have struggled for steps only will separate astronomical noon centuries. What is it? It is simply the from astronomical midnight.

mathematical point where the earth's axis intersects the earth's surface, a place where there are ninety degrees of latitude and three hundred and sixty degrees of longitude, or no longitude at all, just as one prefers to look at it.

Let us assume that the Pole has been reached and that a man is standing upon it; what would be some of the conditions resulting from his position? In the first place, our man standing upon the Pole could go in but one direction, south. East, west, north have been obliterated for him; and the first step he takes, no matter what its direction, will be south. If, there on the Pole, he stands motionless for twenty-four hours, the diurnal revolution of the earth will simply turn him completely around on his tracks as on a pivot. If he stands there for a year, he will have in that year one night and one day. The sun will rise for him on the 21st

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the great problem, feeling that the more of March; the next day it will circle through the merrier and the more chances there are the heavens, apparently rolling on the horizon all the way round; the next day it will be a lit-I am after the Pole because it is the Pole; the higher; the next a little higher still, and so on, until the 21st of June, when it will be twenty-three and one-half degrees above the horizon, a little more than one-fourth the distance from the horizon to the zenith. A few days later it will be a little lower, the next still a little lower, and so on, slowly describing a flattened spiral through the heavens, until it sets on the 21st of September, not to rise again until the 21st of the following March.

If now at any time during this six months' long summer day our man standing upon the Pole takes one step directly towards the sun. no matter in what direction it may be, it will then be noon for him. If he then steps back to his position on the Pole and from it takes a step directly away from the sun, it will then be midnight for him. Not darkness, however; midnight in the Arctic regions does not necessarily mean darkness. But to our man standing there upon the Pole two our man standing there will see every star. of those he can see at all, always the same height above the horizon. Polaris, the North Star, will be practically in the zenith, and a star which can be seen barely peeping above the horizon will circle forever just grazing the horizon. In other words, to the observer on the Pole the heavenly bodies move in horizontal circles, instead of oblique circles, as they do here, or vertical circles, as they do to an observer on the Equator.

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One other interesting point: our man standing upon the Pole would not be able to say, speaking with precision, that he was having either a good time or a bad time, nor would he have the pleasure of complaining of hard times. Why? Simply because he would have no time. What is time? And what do we figure it from but noon, and what is noon but the moment the sun crosses our local meridian? Now our man standing upon the Pole has no meridian, or rather he has three hundred and sixty of them, so mixed up under his heel that he could not pick one out if he tried. He has no noon, no starting point for time, no time. So much for the conditions which are the result of and energy. I am not.
the mathematical definition of the Pole. Returning from the Arctic regions in 1895

During the six months' long winter night No reason whatever for supposing there a perennial summer sea or a paleocrystic (that is, an eternally frozen) sea, or a Symmes Hole giving access to the center of the earth, or a specially rounded mountain. a la Jules Verne, for the earth to whirl upon. None of these. There will be simply prosaic land or water at the Pole. No man living can say which until some man gets there. But if it is land, it will be land with characteristics practically the same as those of other Arctic lands, such as we know a few hundred miles south; and if it is water, it will be an Arctic sea, with the characteristics practically the same as those of other Arctic seas, with which we are familiar a few hundred miles distant.

Will the Pole ever be reached? Most assuredly; and possibly within a comparatively short time. The distance which to-day separates the highest north from the Pole itself is but two hundred and sixty miles, about the same as the distance between Albany and Buffalo; and I do not believe there is one of my readers who is willing to admit that a distance of only two hundred and sixty miles is to remain forever impassable to human efforts

Now, in regard to its physical character- with the belief that the capabilities of the There is no reason whatever for as- Greenland inland ice as a means of getting suming any abnormal conditions at the Pole. north were practically exhausted, I formu-



THE "HOPE," THE VESSEL IN WHICH LIEUTENANT PEARY MADE HIS PREPARATORY VOYAGE TO GREENLAND IN 1897, AND WHICH ATTENDED HIM OUT ON HIS PRESENT EXPEDITION, RETURNING AT THE END OF AUGUST, 1898. From a photograph taken at Meteorite Island, August 17, 1897; reproduced by the special permission of the F. A. Stokes Company,

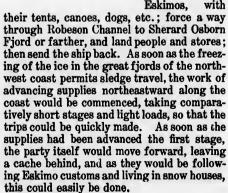
lated, on my way home, a plan for further

well-equipped expeditions still in the field, those of Jackson and Nansen. With the return of Jackson and Nansen, bringing the news that Franz Josef Land was not the southern terminus of an Arctic continent, as had been supposed by some geographers, but an archipelago of comparatively limited extent: and that the "Fram." in her three years' drift through the Siberian nt of the 3r basin, had been no land, I felt that the time was ripe for the presentation of my plan. I believed that the practical demonstration of the non-existence of land of any con-

siderable extent in the Siberian segment of the their tents, canoes, dogs, etc.; force a way polar basin eliminated that region from further consideration as a possible means of reaching the Pole. The land lying north of main Greenland remained still the most northerly known land on the face of the globe, and it could now be said that the route along the northwest coast of this land, with terra firma for a base, was not merely the most practicable route, but the only practicable route, by which to reach the Pole. Acting on this belief, I outlined to the American Geographical Society in January, 1897, on the occasion a cache behind, and as they would be follow-of the presentation to me of the first Cullum ing Eskimo customs and living in snow houses, gold medal, my plan, as follows:

"My own expeditions have satisfied me work, in case the problems of the North that from a sufficient depot of provisions and had not been solved by the time I arrived. equipment, located in the latitude of Inde-Immediately after my return it would have pendence Bay, the Pole is attainable. The been premature to have presented any pro- results of the various recent expeditions have ject for further Arctic exploration with two shown that there is left but one practicable

route by which to attain the North Pole, and that route the one that has been known as the American, viz., the route through Smith Sound, Kane Basin, Robeson Channel, and along the northwest coast of Greenland. My plan, in the fewest words, is to raise a fund sufficient to insure the continuation of the work of exploration for ten years, if necessary, sav \$150,000, and deposit it in a trust company; purchase a ship; give her a minimum crew; load with concentrated provisions: proceed to Whale Sound: take on board several picked families of my faithful Eskimos.





ALFRED C. HARMSWORTH, EDITOR OF THE LONDON "DAILY MAIL," AND OWNER OF LIEUTENANT PEARY'S SHIP, THE "WINDWARD."

The "Windward" is the ship that was used by the Jackson expedition, which Mr. Harmsworth fitted ont in 1894 and which spent three years in explorations in Franz Josef Land. It was with this expedition that Nansen and Johansen found rescue from the almost fatal hardships of their journey afoot to and from the "farthest north." On learning of Lieutenant Peary's project, Mr. Harmsworth generously offered him the "Windward" for his expedition,

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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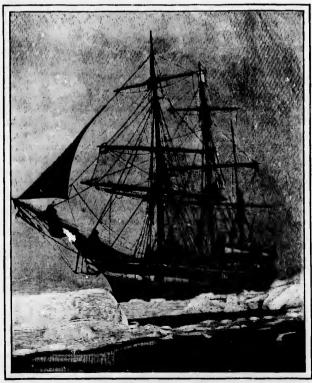
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lish communication with the party's base, succeeding probably every other year at first, then, with increasing experience, every year, and keep up its supply of food, dogs, and Eskimos, until the objects of the expedition were ac-Should the complished. 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

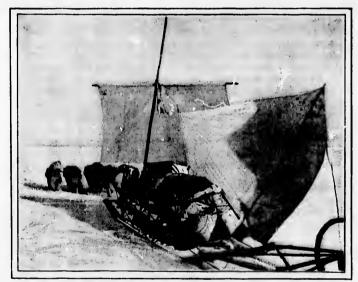


THE "WINDWARD," LIEUTENANT PEARY'S SHIP ON THE PRESENT EXPEDITION. From a photograph taken by the Jackson expedition to Franz Josef Land.

knowledge for each step of the voyage that a harbor pilot has. One must know what any point along the coast, and the effect of the ebb and flood tide, as, knowing these things, you can put your ship through with safety, or keep her out until a favorable time comes. I feel that I have, in the last five or six years, obtained some knowledge of these details of Arctic work. And, in addition to this, is the advantage of my utilization of the Eskimo.

Everyone will agree with me, that there are no human beings on the face of the leader of the expedition must be at the head

Arctic exploration may be regarded as safe. This is shown by the experience of the effect of a given wind is upon the ice at the last ten years. Nothing is to be gained by numbers; in fact, numbers are a distinct danger, and the frightful catastrophies of previous work are, in my opinion, directly traceable to that cause. The entire animus of the Arctic regions is against large parties. Where three men will get along in safety and comfort, six would merely exist on half-rations and twelve die of starvation. The two-man party is the ideal one; both Nansen and myself have proved this. The



ONE OF LIEUTENANT PEARY'S ARCTIC SLEDGES.

In traveling or transporting by sledges, sails are set, as shown in the picture, whenever the wind is favorable, and thus the work is made much lighter for the dogs. The pleture is from a photograph taken by Lientenant Peary himself; reproduced by the special permission of the F. A. Stokes Company.

hostilities of their frozen home, and know Further, they have confidence in me and regard me as a friend, and would travel with heaviest handicap. me, and starve with me, should it be necessary. I feel that, with an experienced surgeon and perhaps one other white man, and that material from which to recruit the rank and file of my party, it would come near being an ideal party for Arctic work.

globe better adapted to form the rank and of the advance party; no successful Arctic file of an Arctic party than members of party can be led from the rear. The latithat little tribe, the most northerly people tude of Lockwood and Brainard's farthest in the world, whose fathers and grandfathers north is eighty-three degrees, twenty-four and great-grandfathers before them have minutes. The distance from this point, up lived in that very region: men who know all to which we know there is land, to the Pole the vagaries, all the possibilities, and all the and return, is less than the distance from Whale Sound to Independence Bay and reperfectly how to take care of themselves. turn, which I have twice covered, once with a single companion, and again under the

My project was carefully considered by a committee appointed by the Geographical Society, consisting of Admiral Gherardi, Judge Charles P. Daly, and Chandler Robbins, and on the 20th of February the committee presented the following resolution:

ded as ence of gained distinct hies of directly animus ge parlong in y exist vation. ; both The he head





ARCTIC HIGHLANDERS OF THE TRIBE FROM WHICH LIEUTENANT PEARY HAS CHOSEN HIS ESKIMO ESCORT.

From photographs taken by Lieutenant Peary.

tions, sufficient to warrant the undertaking, are secured by Mr. Peary.

The next step following this endorsement was to obtain the opportunity to undertake fied place on the outer coast, in readiness to the work; in other words, secure the necessary leave to enable me to carry out my also wished to instruct the hunters of the plans. It quickly developed that the securing entire tribe in regard to gathering as much of this leave would be a much more difficult of a supply of meat for me as possible and

at length strong memorials upon the geographical value of the proposed work by Judge Daly, President of the American Geographical Society: and its scientific value, by President Morris K. Jesup, of the American Museum of Natural History, supported by numerous letters from men prominent in both scientific and business circles, and urged by all the enthusiasm and personal magnetism of Mr. Charles A. Moore, a personal friend of President McKinley and the Secretary of the Navy, secured the desired result, a five years' leave of absence.

The first step in the actual field work of the campaign was the preliminary voyage of the summer of 1897, preparatory to the starting of the main ex-

Resolved, that the Council of the American Geo-graphical Society heartily approves the project of polar exploration laid before it by Civil Engineer R. E. Peary, U. S. N., and will gladly contribute towards the expense of the same, provided such contribution is needed and will be acceptable, and that other subscrip-tioned and will be acceptable, and that other subscriptingent of my expedition, tell them what I expected of them, give them instructions to be assembled with all their belongings at a certain time in the summer of 1898, at a specicome on board my ship without delay. I work than had at first been anticipated, but having in readiness their best dogs. The



LIEUTENANT PEARY'S PADDED KAMIKS.

From Lieutenant Peary's book, "Northward over the Great Ice;" by permission of the F. A. Stokes Company.

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ever, no bearing upon the subject in hand.

voyage, and sailed from Boston on the 19th of July. On board her was a party of sports-

ous points along the Arctic coasts.

After stopping at Sydney, Cape Breton, to along the Labrador coast to the Wrightington whaling station at Cape Haven, thence to Godhaven, Greenland, and eventually across Melville Bay to Cape York, the southern limit of the habitat of the little tribe of Smith Sound Eskimos. Here the first of them were encountered. After getting the great meteorite safely on board, the "Hope" steamed northward, touching at the various settlements along the coast, looking up the faithon my list, until at last all had their instruc-North, not merely willing, but anxious and eager to go with me. It was interesting to note the childish delight with which they listened, as I told them how they were each to have a "shake-her-up" (Winchester) rifle, and were to hunt musk oxen and bear, drive dogs, and eat biscuit and pemmican with me in the distant legendary Oomingmuk Nunami (Musk Ox Land) of their forefathers. Eagerly as they have looked forward each of the past few summers for the coming of year from now may be feeding my dogs at "Peary's oomiaksoah" (ship), they will look the ultima thule of the world. for it with redoubled interest this season. characteristic of human children the world over, and this year the arrival of the "oomiaksoah" means that a number of them will go to the white "Ahvungah" (North) to live in lands which they have heard of in

with whom I have sledged and hunted and speaks. Sipsu I met for the first time one ical societies of the world.

secondary object of the voyage was to em- brilliant, but bitter cold, April day six years bark and bring home the great Saviksoch or ago, in Inglefield Gulf, beside the Hurlbut Ahnighito meteorite. This latter has, how- glacier. He was only a boy, but active as a steel trap. Already he had a record of In pursuance of these objects, the steam-several deer killed with his rude bow. A ship "Hope," which I had had the previous little later he was the happiest Eskimo in summer, was again chartered for an Arctic the land, the possessor of a shining knife; not only the first he had ever owned, but the like of which had never been seen in the men and scientists who availed themselves of little village. The next year, he brought the opportunity for a summer outing at vari- me as a trophy an eight-foot narwhal horn, the wearer of which he had himself harpooned and killed. In 1895 he was among fill with coal, the "Hope" proceeded north- the most successful of the numerous walrus ward through the strait of Belle Isle, passed hunters at Peterahwick. Soon after, he married robust Nellika, daughter of old Koolootoonah.

In August, 1896, I nearly lost him. He was the only one to respond to my call for volunteers to harpoon a white whale from the schools which were darting round the point of Fglooaihomny. Fearlessly he paddled out in his kyah to intercept them, but the lightning response of a powerful tail to the sting of his harpoon upset his kyah and ful, hardy, active, young hunters whom I had pitched him into the water. The ship's boat and another kyaker started toward him. The tions and the entire tribe knew my plans for kyaker reached him first, and, seizing him the coming year, as far as they were con- by the hair, kept his head on the surface till cerned. In spite of the doubts of some of the boat arrived and dragged him in. Blue my friends, I found these children of the and exhausted, it took a long rubbing with Turkish towels beside the galley fire and a stiff dose of brandy to get him right again. Finally, clad in my warmest suit of clothes, he went ashore to his anxious young wife.

So with all of them, I know them as we know comrades du guerre. As I sit here writing now it is entirely within the range of possibility that one of them, out upon the westward stretching ice off Peterahwick, is harpooning a walrus, the meat of which a

In December last, after returning from They have all the longing for variety that is this preliminary voyage, I accepted a long standing invitation to address the Royal and Royal Scottish Geographical Societies of London and Edinburgh, respectively, upon my past work and future plans. The reception accorded my report was very gratifying, legends repeated to them from childhood up. resulting in the award of a special medal by The young men selected by me are men the Royal Scottish Society and one of the two everyone of whom I know personally; men gold medals of the Royal Geographical Society. These endorsements, seconding as they boated till I know their capabilities and did that of our own American Geographcharacteristics. One of them will do for ical Society, placed my project in the enan example—Sipsu, the handsome one (?), viable position of having the endorsement grandson of the Chief Sipsu, of whom Hayes and approval of the three leading geographsho En plo shi thr La fra

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frank and generous way that it was impossible to refuse.



A GROUP OF LIEUTENANT PEARY'S ESKIMO DOGS.

assured by an organization of gentlemen prominent in the highest business and social circles of New York. First on the membership role of this organization stand three men whose personal interest, influence, and example have made the organization pos-They afford a striking illustration of the way in which Arctic exploration is today regarded by the most conservative and intelligent men of the times. These men are Morris K. Jesup, President of the American Museum of Natural History; Henry W. Cannon, President of the Chase National Bank, and Charles A. Moore, President of the Montauk Club of Brooklyn.

As a slight token of my appreciation of the assistance of this organization, and especially of my deep regard for my friend President Jesup, all the collections and scientific results of my work will be the property of the organization and will be by it turned over to the American Museum.

The most gratifying evidence, however, of there is little to say. Every additional year the effect produced by my presentation of my of experience in the past has shown me more plans was the deep and immediate interest things that could be dispensed with in Arctic shown in them by Mr. Alfred C. Harmsworth, work. In the coming expedition I shall try England's munificent patron of Arctic ex- no experiments in either food or equipment. ploration, who pressed upon me his Arctic I feel that I know just what I want for a ship the "Windward," engaged for the last given purpose and how much for a given three years upon the work in Franz Josef time. I shall dispense with many things Land, and urged my acceptance in such a hitherto considered necessaries of Arctic exploration. For one thing, I shall include no lime juice in my rations: I have never used Finally, the funds for the work have been it; and I do not believe in it. I am satisfied

that an intelligent white man can live indefinitely in the Arctic regions on a diet of tea, bread, and fresh meat alone, and keep in good health. Neither lime juice, fruit, nor vegetables are essential. I shall take no house nor material for one. I shall, wherever practicable, merely supplement Eskimo methods and outfits with modern improvements. My ship will be used to land me at the farthest possible northern point. Once there, I shall utilize the simplest methods and materials for ac-

complishing my object: methods which evolution through generations of natives have shown to be best suited for work in that region. The object upon which every energy and every iota of experience is to be concentrated is the smallest party with the lightest equipment and the fewest necessitiesa party which can travel fast and far and continuously.

The "Windward," however, will of course carry considerable stores. There will be a full equipment of scientific apparatus and mechanical implements; and for use on the voyage, and to supplement, after we land, the stores gathered by the Eskimos, there will be not less than 1,500 cases of provisions, weighing in the gross some fifty tons. In addition to large supplies of bread, tea, coffee, and cocoa, we shall carry preserved fruits, various soup, meat, and vegetable preparations, about a ton of sugar, and several hundredweight of salt. There Regarding my supplies and equipment will be no liquors aboard, except as part of the medical stores. Most of the food will reply is of more than personal interest. and be of the compressed sort, hermetically we have obtained her permission to publish sealed, for the most part, in tin, and each it herewith: can containing, as a rule, a portion just equal to one man's need for one day. The cases will be carefully stored in water-tight, sheet-iron tanks in the ship's hold. The degree of nutrition in this compressed food is something wonderful. One of the sixty-pound cases would probably maintain a man a month. Our bread-so hard that it can scarcely be eaten until it has been softened in tea, coffee, or something of the sort—has twice the nutrition of ordinary bread. It is perfectly true, as some one writing recently of this expedition said, that "at first the Arctic voyager may look dubiously at the array of little tins placed before him, some of them hardly larger than a penny box of matches, and for a few days his stomach may not feel quite full after eating, but before long he learns to like his food.

My project has been erroneously designated by some to whom a catching expression is more attractive than accuracy, "A dash to the Pole." I do not like the term. It is entirely misleading. My project contemplates a serious, determined, persistent attempt to win for the victorious Stars and Stripes the only remaining great geographical prize which the world has to offer; an attempt which may, and quite likely will, become a siege—an attempt in which the knowledge and experience gained in work prosecuted during some ten years on definite and consistent lines are to be directed, on equally definite and consistent lines, towards the accomplishment of my object.

LIEUTENANT PEARY'S PRESENT SITUATION.

was the latest word received from him. Her to the stores.—Editor.]

"WASHINGTON, D. C., January 19, 1899. "To the Editor of McClure's Magazine.

"Dear Sir: Yours of the 13th duly received. There has been no news from my husband since the return of the S.S. 'Hope. last August, when you received the rolls of films. The 'Windward' was looked for all the fall, but did not arrive. She has evidently been frozen in, and will not be able to return until the late summer or early fall of this year.

"The last known of the 'Windward' is that, when the 'Hope' left Littleton Island, on August 13, 1898, for St. Johns, Newfoundland, the 'Windward,' with Mr. Peary and his party on board, bore away to the north. I am sorry that I have no further

news to impart.

"Yours very truly, "JOSEPHINE DIEBITSCH-PEARY."

According to the report of Captain Bartlett of the "Hope," Lieutenant Peary met with some disappointments at first regarding The "Hope's" his Eskimo contingent. first landing was at Cape York. Either because she did not come as soon as expected, or for some other reason, the Eskimos who were to have been met there had gone. From Cape York the party proceeded to Snow Pocket Bay, and here, again, they were disappointed. They next made for Saunders Island. Here the natives were in waiting, and showed great delight at Lieutenant Peary's arrival. The "Hope" went on to Whale Sound, but being stopped from enter-On the eve of printing Lieutenant Peary's ing the sound by the heavy ice pack, returned interesting account of his present undertak- to Saunders Island. Here a fortnight was ing, we wrote to Mrs. Peary to learn what passed, and considerable additions were made

GOLD MEDAL PRESENTED TO LIEUTENANT PEARY BY THE ROYAL GEOGRAPHICAL SOCIETY, LONDON, DECEMBER, 1897.





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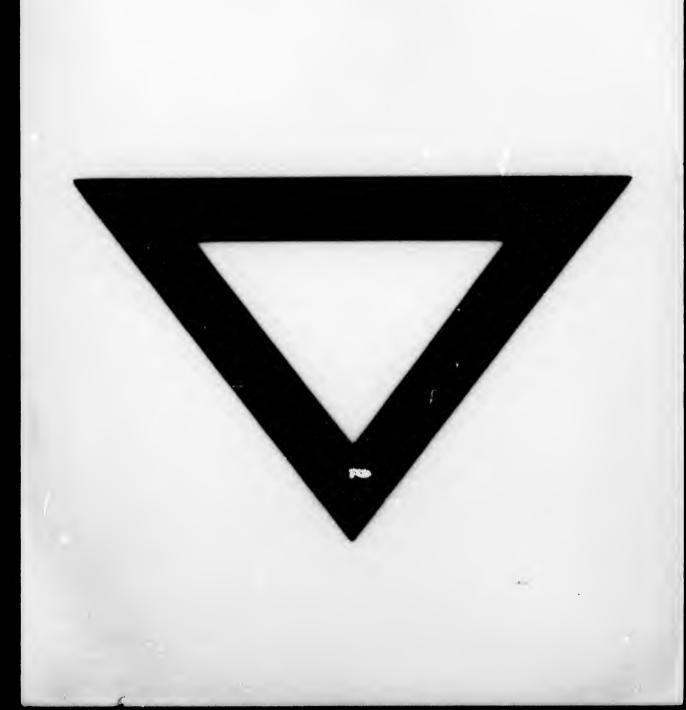
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