

Dr. Cook's Final Dash to the Pole

One of the first acts of Dr. Cook after he landed in civilization, was to send the following cablegram to his financial backer, John R. Bradley, in New York: "In accepting the credit for my discovery of the north pole, I do not forget that half of the credit at least belongs to John R. Bradley of New York."

FOESIGHT alerts us and the un- started all from the purse of John R. Bradley were elements which made possible the brilliant success of Dr. Frederick A. Cook, for the expedition which was sent to the pole had been equipped quietly in a more efficient and thorough manner than any which had ever escaped the frozen north, says the New York Herald.

Mr. Bradley, in commenting upon the fact of Dr. Cook's arrival when he referred to the remarks of Rear Admiral McIlvane and others who believed that Dr. Cook had not been sufficiently well prepared for his undertaking.

"They don't know," said he, "and we took good care that no one should know how we were prepared for the enterprise. Now that the thing has been done there are those who do not know what to make of it all, because the plans were not formal on the trans-Atlantic lines. There never was a better equipped expedition."

ON STRICTLY MODERNLINES.

"It had many new features and it was laid out on strictly modern lines, but because we did not have ships to be frozen in port and a house on shore there are those who do not seem to think that it was according to the way the books prescribe that arctic expeditions should be conducted. All the others failed; this one succeeded. It is a difference worth noting."

"Now, I have much respect for Rear Admiral McIlvane, and I regret that he has been so ill informed concerning the expedition as he shows himself to be in his interview in the Herald this morning. Without lacking, without pausing, other than to take time to do not say how Dr. Cook could have reached the pole, let alone his return journey."

"Peary, with the best equipped expedition that ever penetrated the northward, could not get within a hundred miles of the earth's apex. I cannot conceive how Dr. Cook has done it on its nerve, so to speak."

The admiral does not know that I spent thousands and thousands of dollars on this expedition. Our ship was as well equipped for an arctic journey as any that ever set this country, yet there are some persons who seem to think that I started for a fishing trip and that the physician went up the pole and back in a straw hat. We never made a move but what we knew just what we were about."

"I had Bob Bartlett, commander of the Roosevelt, Peary's ship, which was then lying in dry dock here in New York, go with me to Gloucester and look over our ship. Bob considered it as safe a ship as ever left for the arctic, and engaged Captain Bartlett, his nephew, Moses Bartlett, who had been first mate on the Roosevelt. The mate was 'Mike' Wise, and we had a first class sailor in a young Irish boy named Kinsella as tough as nails was he."

"We left Gloucester, made good trip without hurrying too much and got into Melville bay. Now there are those who seem to think that we ought to have declared ourselves. It is not necessary for a ship bound for the pole to leave New York with a half dozen men of

war following her and a brass band playing all the way down to the Narrows. Suppose we had found the weather unsatisfactory after our arrival there. The two parties would have had to wait until next year to come back. Then again, Mr. Peary was in New York, trying to get a living start and mending the bones of the chaseboat. He was unable to get enough money to suit him just then and I guess we had as much as he did."

"If the admiral wishes to know where the Cook expedition got its blessing I do not mind telling him that it was John R. Bradley's name around in New York and Peary was elected to go, and if we had obtained new gear to our purpose he might have been able to hurry considerably, especially as the winter was coming. I wished to do a little walrus hunting on my way north, and that was another reason why we did not wish to be hurried and I found some good hunting at that."

"We made our way into Melville bay, got into the ice three times, nearly lost the ship and finally got out safely, took several days to get to Melville, which is 120 miles from now. That certainly shows that we must have had some ship."

"However, I am a vessel the arctic explorer may have. It must be always kept in mind that once he is in the ice he must do his work outside. What is a vessel frozen in but a house, as far as its use to the explorer is concerned. He does not have to take a department store into the arctic circle, because he has the ship. The ship is no greater than any man's mountain than can be made available with dogs and sleds, with which may be carried provisions and the few instruments necessary to take the observations. The important thing is food. The more food that can be carried within the smallest space the greater the chances of success."

MINIMIZED THE WEIGHT.

"My expedition had the latest do- vices for minimizing weight and at the same time increasing efficiency. For instance, a kind of aluminum stove which was 10 years ago which carried five or six brass stoves, weighing from 16 to 18 pounds each, to be used with kerosene or oil for making tea. Our stoves were made of aluminum; their weight was three pounds each and they did precisely the same work. We got rid of 12 or 15 pounds on each stove, and without impairing our efficiency got rid of as much unnecessary weight as one can pull and have so much more for use."

"I merely give this as an example of how the whole expedition was planned. Not an ounce of weight was wasted. An enterprise like this has to be planned to the last detail, and we had plenty of food packed in the cases for transportation."

"We did not take Capt. Bartlett into our confidence in the matter of our destination. He was curious and interested at times."

"Not enough pemmican here to feed a tribe of Eskimos," remarked he one day.

"Oh, yes," I answered. "Might need it in case we are shipwrecked."

PLENTY OF HICKORY, TOO.

"Quite some hickory wood aboard," he remarked later.

"Quite so," I answered. "We may need it to build houses with when we get crushed in the ice."

"Well," he answered after a moment's thought, "if I didn't know you were going on a fishing trip I would say you were going to find the pole."

"Well," we arrived and everything seemed to be adapted for the attempt which Dr. Cook had in mind. We went 35 miles above Elah at first and Dr. Cook was sent ashore. He returned to the vessel and reported that he considered the conditions ideal for his pur-



DR. FREDERICK A. COOK.

pose. Now let me show you how he reasoned and let us see whether or not this was the harum scarum dash of a man for the pole in a straw hat?"

"First, he made a census of the natives of the point where he landed and found that there were 346 of them compared with 250, according to the last record, which made a decrease of only 10 in 39 years. The little colony was in the pink of condition; the young men were strong and healthy. The Eskimos had had a good winter, for it was on Aug. 28, 1907, that we landed. They had plenty to eat. Game was abundant and muskoxen, walrus and other animals were abundant, and there were large numbers of fish. We found that there was little ice in Kennedy channel, that the traveling on the land was good and that weather conditions were perfect."

SAW CHANCE AND TOOK IT.

"There could not have been a combination of circumstances better adapted to the purposes of Dr. Cook. He saw the chance and he took it, and he had the nerve and the will to avail himself of his opportunities."

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THREE YEARS' SUPPLIES.

"Three years' supplies were left with Dr. Cook. This does not cover much of an idea, perhaps, but if I had the inventory of it at hand it would astonish those persons who speak of this expedition as a haphazard affair with nothing but the nerve of Dr. Cook to back it. There were tons of pemmican and that kind of material, sugar, tea, coffee, canned goods, dried meats, quantities of hickory for sled building, hardware, iron, steel, copper, cooking utensils of all kinds, 100 feet of stove pipe, 10,000 boxes of matches, bales of biscuits, 150,000 cans of food, 150 gallons of alcohol, 100 pounds of tobacco for the sweet tooth of Mr. Eskimo, barrels of rice and flour, guns for trading, knives, beads and trinkets of all

kinds and boxes of instruments for observation. I do not care to tell the cost of the expedition, for that is a private matter, but since this question of supplies has been raised I am telling something about it to show that Dr. Cook had all the backing that he needed."

"How was Dr. Cook equipped with instruments for making observations?" Mr. Bradley was asked.

"I've seen the bills for all those things," replied Mr. Bradley imperturbably. "I paid them. They were packed away in boxes and I did not know them, so I cannot give an inventory of just what Dr. Cook used. One could tell that he was at the pole by taking the latitude alone."

THE ACCIDENT.

A N old man is walking along Regent street. He is dressed shabbily, and he is tired. He is nearly 80, and he shuffles as he shuffles through the crowd. His face is pale and worn, and there are deep lines about his mouth, and his body is thin and weak.

Women avoid touching him as they pass, men push him into the gutter, and he has no place to sit down.

He has only a few pence in his pocket. All round him he sees money. Motor-cars pass him almost every second; and every now and then one stops, and out of it step women who hurry across the street into a shop. A short time ago he would have opened the door of the car for them and carried them across the street, but now he feels he is too shabby even for that, and he walks on blindly.

He has never been noticed much. He has always lived in back streets. He knows he is of no importance, and that no one has right to be in Regent street, but he has drifted there aimlessly, and he finds some pleasure in shuffling across the crowd. It is good to come from his back street into the glitter of the shops.

Policemen arrive, and even take their coats off and wrap them round the old man, and so they carry him into a shop. The old man sits down, and stout people ask him how he feels and whether he is really hurt.

"The ambulance is sent for, and in a few minutes there is the insistent ringing of a bell, and the traffic is stopped to make way for the arriving motor ambulance. People ask what is the matter, and they are told that an old man has broken his leg, and the crowd grows outside the shop. But the motor ambulance scatters it, and directly it stops the doors are opened and the stretcher taken out.

And soon the old man is carried out of the shop bound on the stretcher. He is very white, but strong, cheerful, and his looks gratefully meet the crowd. Tenderly he is carried to the ambulance. The frock-coated young men tell him to cheer up, and women look kindly at him.

The doors are shut, and again the traffic is held up, and everything makes way for the motor ambulance carrying this almost penniless old man to the hospital. Motor-cars swerve aside to let him pass. A carriage and pair wait patiently to give him a clear crossing at the corner. A hansom that may be carrying a cabinet minister pulls quickly out of the way.

Triumphantly he dashes through the city. At last he is important. He caring little about the raining leg. He is not lonely now, nor frightened. He does not think unkindly of anyone. He remembers the anxious faces of the crowd, and he can see the pitying looks of the women. He hears the roar of the traffic outside, and he knows that he is going faster than anyone else, and that for once he is the most important man in the street.

He does not know he is important only because he is dying. He is not in trouble, and he does not feel weak and helpless. He bears no grudge against the driver of the hansom. He would not have missed this ride for any

women bow from their carriage to someone across the street. He sees a group of men laughing loudly at some joke.

He begins to feel cheerless among the crowd. He can no longer respond to the brightness round him. His insignificance begins to torture him, his pride to be offended by these people. He has done nothing for his country and very little for himself. He has read of great men, and he has seen them go through the streets, and he has been one of many a cheering crowd. But he has never been outside.

He begins to feel the policeman in the ambulance speaks kindly to him, and moistens his lips with brandy. And when he gets to the hospital and faints, he does not know that he has died.

E CLEPHAN PALMER.

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ANNUAL YELLOWSTONE EXCURSION.

September 14-15. Via Oregon Short Line. Round trip from Salt Lake for complete five-day tour of the Park, including rail and stage transportation and accommodations in the Park, \$45.25. See agents for further particulars. CITY TICKET OFFICE, 201 Main Street.

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