Cook's Own Story of the Conquest of the Pole.

The Most Absorbing Description of Adventure Ever Written.

The Gloom of the Long Winter Night-Eighty-Three Degrees Below-Willing Savage Hands and Abundant Brute Force-Marching Over Polar Seas-Cutting Down Weight and Stripping for the Race-Large Expedition and Heavy Equipment Seemed Imprudent-Helping the Advance-Return of the Helpers-Polar Party Reduced to Three and Northward March Continued—All Conditions Favorable.

BY. DR. FREDERICK A. COOK.

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THIRD INSTALLMENT.

ARLY in January of 1908 the campaign opened. A few sleds were sent to the American shores to explore a route and to advance supplies.

Clouds and storms made the moonlight days dark, and therefore these advance expeditions were only partly successful.

On Feb. 19, 1908, the main expedition started for the pole. Eleven men, driving 103 dogs and moving 11 heavfly loaded sleds, left the Greenland show and pushed westward over the troublesome ice of Smith sound to Cape Sabine.

The gloom of the long winter night was but little relieved by a few hours of daylight, and the temperature was

Eighty-three Degrees Below.

Passing through a valley between Ellesmere Land and Grinnell Land from the head of Flagler bay, in crossing to the Pacific slopes, the temperature fell to 83 degrees F. below zero. secured, and, though the winter frost | pound.

Cutting Down Weight. Because of the importance of a light and efficient equipment much care was taken to eliminate every ounce of weight. The sleds were made of hickory, the lightest wood consistent with great endurance, but every needless fiber was gouged out. The iron shoes were ground thin, and in every way the weight of nearly everything was reduced even after leaving headquar-

lowed me into the farther mystery was composed of two sleds, each carrying 600 pounds, drawn by 13 dogs, under the lash of an expert driver. The combined freight was as follows: Pemmican, 805 pounds; musk ox teuderloin, 50 pounds; todnu, 25 pounds; tea, 2 pounds; coffee, 1 pound; sugar, 25 pounds; condensed milk, 40 pounds; milk biscuits, 60 pounds; pea soup, powdered and compressed, 10 pounds; surprises, 5 pounds; petroleum, 40 pounds; wood alcohol, 2 In Bai fiord many musk oxen were | pounds; candles, 3 pounds; matches, 1



MANDA CONSTRUCTION OF THE NEW YORK HERALD CO. ALL RIGHTS RESERVE ESKIMO BELLES ON THE JOHN R. BRADLEY.

was at its lowest, there was little wind, and with an abundance of fresh meat snow house proved fairly comfortable.

The ice in Eureka and Nansen sounds proved fairly smooth, and long marches were made. With an abundance of game-musk oxen, bears and hares-we found it quite unnecessary to use the supplies taken from Greenland. Caches of food and ammunition ax, extra line and lashings, 3 personal were left along Heiberg island for the bags.

Willing Savage Hands.

the chill of the frowning cliffs of the for sled repairs, screws, nails and rivnorthernmost coast (Svartevog), we ets. looked out over the heavy ice of the polar seas through eyes which had

in overfed pelts, but for a greater cer- cils.

twenty-eight days. There remained a and dog harness, tra fox tails. line of 520 miles of unknowable trouble to be overcome before our goal we were provided with every conceiv- kamiks and hareskin stockings. We We were at first lonely, but the exiable device to ease this hard lot; but, fastened a band of fox tails under the in addition to a rduced party. I now knee and about the waist. definitely resolved to simplify the entire equipment. At Sværtevog a big cache was made. In this cache fresh tions were made to divide the party. meat, todau, pemmican and much oth | The advance must be helped over the | pressive, there were the usual advaner food, together with all discarded rough ice of the pack edge, and for tages for greater comfort and progress articles of equipment, were left.

stay of eighty days.

All For Progress.

To have increased this party would not have enabled us to carry supplies for a greater number of days. The sleds might have been loaded more heavily, but this would reduce the important progress of the first days. With the character of ice which we

had before us advance stations were impossible. A large expedition and a heavy equipment seemed imprudent. We must win or lose in a prolonged effort at high pressure, and therefore absolute control and ease of adaptability to a changing environment must

be assured. trol the complex human tempérament | igloo, entered our bags and slept a few of unknown men in the polar wilder- hours longer. At noon the horizon ness, but the two Eskimo boys could cleared. The wind veered to the southbe trusted to follow to the limit of my | west and came with an endurable own endeavors, and our sleds were force. The dogs had been doubly fed burdened only with absolute necessi- the night before. They were not to

The little train, therefore, which fol-

The Camp Equipment. The camp equipment included the following articles: One blow fire lamp (Jeuel), 3 aluminium pails, 3 aluminium cups, 3 aluminium teaspoons, 1 tablespoon, 3 tin plates, 6 pocketknives, 2 butcher knives (10 inches), 1 saw knife (13 inches), 1 long knife (15 inches), 1 rifle (Sharpe), 1 rifle (Winchester, 22), 110 cartridges, 1 hatchet, 1 Alpine

The sled equipment was 2 sleds weighing 52 pounds each, 12 foot fold-Thus we managed to keep in game ing canvas boat, 34 pounds; 1 silk tent, trails and in excellent fighting trim to 2 canvas sled covers, 2 sleeping bags the end of known lands. Camping in (reindeer skin), floor furs, extra wood

The instruments were as follows: Three compasses, 1 sextant, 1 artificial been hardened to the worst of polar horizon (glass), 1 pedometer, 3 pocket chronometers, 1 watch, charts, map-There was at hand an abundance of making material and instruments, 3 supplies, with willing savage hands thermometers, 1 aneroid barometer, 1 and a superabundance of brute force camera and films, notebooks and pen-

tainty of action over the unknown re The personal bags contained four exgions beyond I resolved to reduce the tra pairs of kamiks, with fur stockings, force to the smallest numbers con- a woolen shirt, three pairs of sealskin elstent with the execution of the prob- mittens, two pairs of fur mittens, a piece of blanket, a sealskin coat (net-We had traveled nearly 400 miles in sha), a repair kit for mending clothing

On the march we wore snow goggles, blue fox coats (kapitalis), birdskin therefore felt more keenly their deshirts, woolen drawers, bearskin pants, parture than the going of the first six.

Helping the Advance. On the morning of March 18 preparafactor of the dog train had been care- kimos prepared to return. One sled ways enlarges the responsibility * 1.3

reach over the polar sea. Etukishuk | two sleds were badly broken en route. | ed by the survival of the fittest, but and Ahwelah, two young Eskimos, A half gale was blowing into Nan- after the last supporting sleds return each twenty years old, had been chosen sen sound from the northwest, but this the men are married to each other and as best fitted to be my sole compan- did not interfere with the starting of can no longer separate. A disabled or ions in the long run of destiny. Twen- those home going Eskimos. With unfitted dog can be fed to his companty-six dogs were picked, and upon two abundant game for the return they re- ions, but an injured or weak man can-

ply their wants. When the word was given to start, the dogs were gathered and the sleds | increased links in a chain, reduce effiwere spanned with a jump. Soon they disappeared in the rush of driving snow. The crack of the whips and the rebound of cheering voices were the last which we beard of the faithful suvage supporters. They had followed not for pay, but for a real desire to be helpful, from the dark days of the ending of night to the bright nights of the coming double days, and their

parting enforced a pang of loneliness. Another Sleep Before the Start. With a snow charged blast in our barriers to the success of arctic expedifaces it was quite impossible for us tions. It is impossible to adequately con- to start, so we withdrew to the snow

be fed again for two days. The 1,200

pounds of freight were packed on our sleds, and quickly we slipped around deep grooves in the great poliocrystic

The snow had been swept from the ice by the force of the preceding storms, and the speed attained by the dogs through even rough ice was such that it was difficult to keep far enough ahead to get a good course.

The crevasses and pressure lines gave little trouble at first, but the hard irregularity of the bared ice offered a dangerous surface for the life of our sleds, passing through blue gorges among miniature mountains of sea ice. On a course slightly west of north we soon sank the bold headland which raises the northern point of Heiberg island.

Camp Is Pitched.

After a run of twenty-six miles we pitched camp on a floe berg of unusual height. There were many big hummocks about, to the lee of which were great banks of hardened snow. Away from land it is always more difficult to find snow suitable for cutting building blocks, but here was an abundance conveniently placed. In the course of an hour a comfortable palace of crystal was erected, and into it we crept out of the piercing wind. The first day's march over the circumpolar sea was closed with a good record.

The dogs curled up and went to sleep without a call, as if they knew there would be no food until the morrow. My wild companions covered their faces with their convenient long hair and sank quietly into a comfortable slumber, but for me sleep was quite impossible. Letters must be written. The whole problem of our campaign must be again carefully studied and final plans must be made not only to reach our ultimate destination, but for the returning parties and for the security of the things at Annootok.

Impossible to Foreteli Return. It was difficult at this time to even guess at the probable line of our return to land. Much depended upon conditions encountered in the northward route. Though we had left caches of supplies, with the object of returning along Nansen sound into Cannon flord and over Arthur Land. I entertained grave doubts of our ability to return this way. If the ice drifted strongly to the east we might not be given the choice of working out our own return. In that event we would be carried perhaps helplessly to Greenland and must seek a return either along the east coast or the west

This drift did not offer a dangerous hardship, for the musk oxen would east it seemed possible to reach Shannon island, where the Baldwin-Ziegler expedition had abandoned a large cache of supplies. It appeared not improbable also that a large land extension might offer a safe return much farther west.

Francke's Instructions.

Because of this uncertainty Francke was instructed to wait until June 5, 1908, and if we did not return he was told to place Koolootingwah in charge and go home either by the whalers or by the Danish ships to the south.

No relief which he could offer would help us, and to wait for an indefinite time alone would have inflicted a needless hardship. This and many other instructions were prepared for Koolootingwah and Inugito to take back. In the morning the frost in crystals had been swept from the air, but there remained a humid chill which pierced to the bones. The temperature was minus 56 F. A light air came from the west, and the sun burned in a freezing blue.

After a few hours' march the ice changed in character. The extensive thick fields gave place to moderate sized floes. The floes were separated by zones of troublesome crushed ice thrown into high pressure lines, which offered serious barriers, but with the ice ax and Eskimo ingenuity we managed to make fair progress.

The second run on the polar sea was with twenty-one miles to our credit. I had expected to send the supporting party back from here, but progress had not been as good as expected. We could hardly spare the food to feed their dogs, so they volunteered to push along another day without dog food.

Return of the Helpers. On the next day, with increasing difficulties in some troublesome ice, we camped after making only sixteen miles. Here a small snow house was built, and from here, after disposing of a pot of steaming musk ox loins and broth, followed by a double brew of tea, our last helpers returned.

With empty sleds and hungry dogs they hoped to reach land in one long day's travel. But this would make the fourth day without food for their dogs, and in case of storm or moving ice other days of famine might easily fall to their lot. They had, however, an abundance of dogs and might sacrifice a few for the benefit of the others, as we must often do.

OOLOOTINGWAH and inugito had been our bedfellows for the entire northward run, and they had gone through many dangerous and hard experiences together. We gencies of our problem were soon sufficiently engaging to occupy every call and strain every fiber.

Now our party was reduced to three. and, though the isolation was more opthis purpose Koolootingwah and Inu- of a small family of workers. The in-In the northward advance every gito were selected. The other six Es- creased number of a big expedition alfully watched and studied to provide was left with the cache to insure a difficulties. In the early part of a polar a perfect working force for the final good vehicle for our return in case the venture this disadvantage is eliminate sleds were loaded all our needs for a quired little but ammunition to sup- not be put aside. An exploring venture is only as strong as its weakest member, and increased numbers, like

> The personal idiosyncrasies and inconveniences always shorten the day's | tle the mirage gave suggestive bits of march; but, above all, a numerous party quickly divides into cliques, which are always opposed to each other, to the leader and to the best interests of the problem in hand. With but two savage companions, to whom this arduous task was but a part of an accustomed life of frost, I hoped to over-

> One Degree In Three Days. latitude 82 degrees 23 minutes, longi- | the product of the upbuilding of the ice ture 95 degrees 14 minutes. A study of the north polar sea. of the ice seemed to indicate that we had passed beyond the zone of ice denly settled as if by an earthquake. crushed by the influence of land pres. The pearly glitter which raised it dark-

and small ice; ahead was a cheer. ... expanse of larger floes. Using the accumulated vigor of man and beast, we had advanced a degree of latitude in three days. Our destination was about

460 mlles beyond. But our life had assumed quite another aspect. Previously we permitted ourselves some luxuries. A pound of coal oil and a good deal of musk ox tallow were burned each day to heat the igloo and to cook abundant food. Extra meals were served when an occasion called for it, and each man ate and drank all he desired. If the stockings or the mittens were wet there was fire enough to dry them out. But all of this must now be changed.



DR. COOK AS HE APPEARED WHEN HE REACHED COPENHAGEN.

There was a short daily allowance of food and fuel-one pound of pemmican per day for the dogs, about the same for the men, with just a taste of other things. Fortunately, we were well stuffed for the race with fresh meat in the lucky run through game

At first no great hardship followed the changed routine. We filled up sufand pull at the sleds to aid the dogs, and I searched the troubled ice for an easy route, cutting here and there with the ice ax to permit the passing of the

Stripped For the Race. We are finally stripped for the race, Man and dog must walk along together through storms and frost for that elusive pivot. Success or fallure depended mostly upon our ability to transport nourishment and to keep up the muscular strength for a prolonged

As we awoke on the following morning and peeped out of the eye port the sun was edging along the northeast, throwing a warm orange glow on us that gladdened our hearts. The temperature was 63 degrees below zero F.; the barometer was steady and high. There was almost no wind, and not a cloud lined the dome of pale purple blue.

After two cups of tea, a watch sized biscuit, a chip of frozen meat and a bowlder of pemmican we crept out of the bags. The shivering legs were pushed through bearskin cylinders, which served as trousers; the feet were worked into frozen boots, and then we climbed into fur coats, kicked the front out of the snow house and danced about to start the fires of the heart.

Quickly the camp furnishings were tossed on the sleds and securely lashed down. The dog traces were gathered into the drag lines, and with a vigorous snap of the long whip the willing creatures bent to the shoulder straps. The sleds groaned, and the unyielding snows gave a metallic ring, but the train moved with a cheerful

"Unne noona terronga dosangwah" (good land out of sight today) we said to one another, but the words did not come with serious intent. In truth, each in his own way felt keenly that we were leaving a world of life and possible comfort for one of torment and suffering. Heiberg island was already only a dull blue haze, while Grant Land was making fantastic figures of its peaks and ice walls.

Wave of Mirages.

The stamp of reality had given place to a wave of curious mirages. Some peaks seemed like active volcanoes; others rose to exaggerated heights and pierced the changing skies with multiple spires like church steeples. Altogether this unexpected panorama of the upper surface of Grant Land under the influence of optical illusions gave us considerable entertainment.

At every breathing spell the heads turned to the land, and every look gave a new prospect. From belching volca-



ESKINO MOTRER AND BABE. noes to smoking cities of modern bus-

scenes, but a more desolate line of

coast could not be imagined. Low wind swept and ice polished mountains were separated by valleys filled with great depths of snow and ice. This interior accumulation moved slowly to the sea, where it formed a low ice fall, a glacier of the malaspina come many of the natural personal type, but its appearance was more like that of heavy sea ice; hence the name of the fragments from this glacier, floe berg, which, seen in Lincoln sea and re-By dead reckoning our position was | sembling old floes, were supposed to be

Late in the afternoon the land sudsure. Behind were great hummocks ened, and a purple fabric was drawn

over the horizon, merging imperceptibly with the lighter purple blue of the upper skies. We saw the land, however, repeatedly for several days whenever the atmosphere was in the right condition to elevate the terrestrial con-

All Conditions Favorable.

Everything was in our favor in this march. The wind was not strong and struck at an angle, making it possible to guard the nose by pushing a mitten under the hood or by raising the fur clad hand. The snow was hard, and the ice, in fairly large floes separated by pressure lines, offered little trouble. At the end of a forced effort of fourteen hours the register indicated twen-

Too tired to begin the construction of a house at once, we threw ourselves

down on the sledges for a short breathing spell and fell asleep. Awakened about an hour later by a strong wind, we hastened to seek shelter. The heavy floe upon which we rested had several large hummocks, and over to the lee of one of these was found suitable snow for a camp. Lines of snowy vapor were rushing over the pack, and the wind came with a rapidly increasing force.

But the dome was erected before we suffered severely from the blast, and under it we crept out of the coming storms into warm furs.

It blew fiercely that night, but in the morning the storm eased to a steady draft, with a temperature of 59 degrees below. At noon we emerged. The snow grays had been swept from the frigid dome, but to the north there remained a low black line over a pearly cloud which gave us much uneasiness. It was a narrow belt of water sky and indicated open water or very thin ice at no great distance.

The upper surface of Grant Land was a mere line, but a play of land clouds over it fixed the eyes on the last known rocks of solid earth. In this march we felt keenly the piercing cold of the polar sea. The temperature gradually rose to 46 below in the afternoon, but the chill of the shadows increased with the swing of the sun's

A Life Sapping Wind. It still blew that light, life sapping draft which sealed the eyes and bleached the nose. We had hoped that this would soften with the midday oun, but instead it came with a sharper edge. Our course was slightly west ficiently on two cold meals and used of north; the wind was slightly north superfluous bodily tissue. It was no of west. It struck us at a painful and, not unlike those of an earthquake. longer possible to jump on the sled | gle and brought tears. The moistened for an occasional breathing spell, as lashes quickly froze together in winkwe had done along the land. With Ing, and we were forced to halt frequired nursing. The entire face was | long time. surrounded with ice.

> This experience brought warm language, but there was no redress. If we aimed to succeed the face must be bared to the cut of the elements. At about 6 o'clock, as the sun crossed the west, we had reached a line of high pressure ridges. Beyond the ice was cut into smaller floes and thrown together into ugly irregularities. An active pack and troubled seas could not be far away, according to our surmises. The water sky widened, but became less sharply defined.

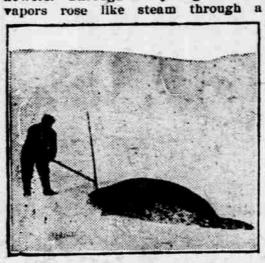
> We managed to pick a way among hummocks and pressure lines which seemed impossible from a distance.



and in a few hours we saw from an

unusual uplift of ice blocks a broad, dark line separating the packs-a tremendous cut several miles wide, which seemed at the time to bar all farther progress. We had a folding canvas boat on the sleds, but in a temperature of 48 degrees below zero no craft could be lowered into water without fatal results. All of the ice about was firmly cemented together, and over it a way was forged to the shore of the great lead.

Camp Beside the Lead. Camp was made on a secure old field, and over its huge ice cliffs the crack seemed like a long river winding betweeu palisades of blue crystal. A thin sheet of yellow ice had already spread over the mysterious deep, and a profusion of fantastic frost crystals were arranged in bunches resembling flowers. Through this young ice dark



screen of porous fabrics and fell in feathers of dust along the sparkling shores. Etukhishook went east and I went west to examine the lead for a

There were several narrow places, while here and there floes had been adrift in the lead and were now fixed by the young ice. Ahwelah remained to make our snow house comfortable.

In exploring the shore line a partially bridged place was found about a mile from camp, but the young ice was too elastic for a safe track. The temperature, however, fell rapidly with the setting sun, and the wind was just strong enough to sweep off the heated vapors. A better atmospheric condition could not be afforded to quickly thicken the young ice.

The groaning ice and the eagerness to reach the opposite shores kept us awake for a long time. With the ear resting on the frozen sea the vibrations and noises of the moving pack were

Breakfast was served early, and soon after we were on the thin ice to test its strength. Though the ice was hardly warmth of the uncovered hand. In er, for the western skies were darkenthe meantime we found the nose tip- ing with a wind that might destroy ped with a white skin, and it also re- the new ice and compel a halt for a

> Liquid Sheep. A business communication in Arabic recently reached a Manchester firm, and when translated by a Syrian interpreter proved to contain a request for the price of coppering "two water sheep" of certain given dimensions. The translator was confident of his version, but admitted that he did not know what "water sheep" could be. For the moment even the heads of the firm were puzzled, until it struck some one that this was the nearest synonym in the vocabulary of a pastoral people for "hydraulic rams."-Manchester Guardian.

Report-by a young English schoolgirl of a lecture on "Phases of Human Life-Youth, Manhood, and Age": "In youth we look forward to the wicked things we will do when we grow upthis is the state of innocence. In manhood we do the wicked things of which we thought in our youth-this is the prime of life. In old age we are sorry for the wicked things we did in manhood-this is the time of our dotage."

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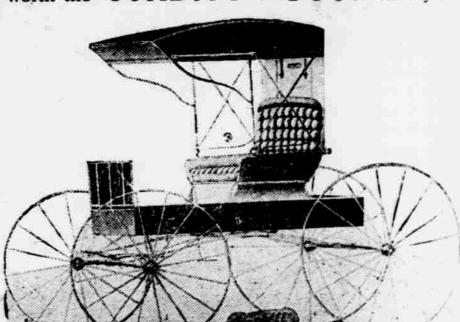
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