2, 1909. THE MORNING OREGONIAN, THURSDAY, SEPTEMBER



The noted explorer, Commander Hovgaard, leader of various north pole expe-ditions, was convinced that the message

dream has now become a reality by the achievement of Dr. Frederick A. Cook. of Brooklyn, is assured by the reports cabled from Copenhagen and by a mea-sage from Dr. Cook himself received at Brussels. Several days must elapse before details are available. The Danish government steamer Hans Egede has left Lerwick, Shetland Islands, bound for Copenhagen, where she is due next Saturday. Some of the most recent or noteworthy attempts to reach the North Pole are

was true, but remarked that it was strange that no mention was made in the cable received here as to whether there is land at the pole The Eskimos at Cape York, mentione

in the dispatch, are said to be connected with the expedition of the Danish explorer, Knud Rasmussen, who is now at Cape York. It is believed here that Dr. Cook was accompanied on his dash to the pole by only a few Eskimos.

BRIEF MESSAGE OF TRIUMPH

Cook Cables News of Success-First

Word in 17 Months.

NEW YORK, Sept. 1-"Successful. Well. Address, Copenhagen, Signed, Fred."

Full of meaning, though, exasperating in its briefness, this short cable message was received in New York today from Dr Frederick A. Cook, the American ex-plorer, who, according to dispatches re-ceived at Copenhagen and Brussels, has discovered the North Pole.

Cook was not at her Brooklyr Mrs. home, so the dispatch was received by Dr. R. T. Davidson, a personal friend of the explorer, who read its contents, then flashed the good news on to Mrs. Cook. Brief as it was, it was the first news she had received from her husband since March 17, 1908, when he wrote from Cape Hubbard, on the edge of the Polar Ice Sea, on the northwest side of Ellesmere-

At that time he advised his compani Rudolph Franke, then stationed at Etah Greenland, with supplies, to wait there until June for his return, but, in the event of Dr. Cook's failure to appear, to proceed to America. Franke waited as instructed, but as Dr. Cook falled to return, he caught the Peary ship and reached New York last Fall. Since that time Dr. Cook's fate has

-61

been a mystery. There was, of course, the ever-present probability that he had perished and a relief ship is now on the way to \$2tah, where she is due the middle of this month. This vessel, the schooner Jeanie, left St. John, N. F., about two weeks ago with a double purpose of searching for Dr. Cook and of taking supplies to Commander Peary.

Cook's message was dated at Lerwick, Shetland Islands, the most avail-able point of transmission in the regular steamship course between Greeland ports

and Copenhagen, whither he is bound. For years Dr. Cook has given his at-tention to Arctic explorations. In 1881-2 he was surgeon of the Peary Arctic ex-pedition, and in 1897-8 surgeon of the Bel-gian Antarctic expedition. He has received numerous decorations from the geographical societies of Europe for his research and writings in the polar field. Dr. Cook started on the present expein the Summer of 1997, sailing from ation in the summer of 1997, sailing from North Sydney, C. B., on the schooter John R. Bradley, with Captain Moses Bradley as sailing master. The party was reinforced with sledges,

dogs and Arctic equipment at Etah, Greenland, whence it sailed March 31, 1508. Cook's plan was to set aside all tra-on by making the dash to the pole during the Winter months, when the ele ments are considered least advantageous for an advance northward.

was Dr. Cook's plan to make his of supplies or permanent camp at foak, in Greenland, about 20 miles

numerated below: Walter Wellman, an American, left the

Walter Weilman, an American, leit the island of Spitzenbergen for the pole in a balloon, August 26, 1966. His airship became disabled after he had traveled 30 miles and he was forced to return. In 1966, Commander Robert E. Peary, U. S. N., reached 87 degrees 6 minutes, equiv-alent to about 266 miles from the pole. Peary is now in the polar regions on an-other expedition. A relief ship was sent out a month ago to endeavor to pick him He started from Sydney, N. S., July

On September 3, 1905, Captain Roald Amundhen, a Norwegian, made the first coyage through the Northwest Passage. He left Christiana on the Gjoa, June 7, 1902, and arrived at Herschel Island in

he Arctic Ocean in September, 1905. In 1904 Baron Toll, a Russian, led a solar expedition by way of Siberia, but

all the members perished. In 1963 Erickson, a Dane, got as far as Saunders Islands, where he was rescued n a destitute condition

In the same year Anthony Fiala, a young Brooklyn explorer, salled on the ship America and proceeded further north than the Duke of Abruzzi. His party entured great hardships before it was i sued. The Duke of Abruzzi made

expedition in 1900. In 1896 Dr. Nansen reached \$6 degrees minutes on the vessel Fram, which it Ingor Strait August 14, 1896.

Professor Andre made his balloon trip in 1897. He left Tromsce, Norway, in his balloon, the Eagle, bound for the pole. Since his departure nothing authentic has been heard of him.

In 1883 Captain De Long's expedition in the Jeanette was lost near Henrietta Islands.

In 1882 the Greely expedition reached \$5 degrees 24 minutes, and in 1845 Sir John Franklin made his disastrous attempt to penetrate from Lancaster Sound to Bering Stralts.

At a meeting of the Explorers' Club, of New York, in October, 1967, a letter from Dr. Cook, dated at Etah, August 26, gave

this information: "I find I have a good opportunity to try for the pole and therefore will stay here for a year. I hope to get to the Explorers' Club in September, 1208, with the record of the pole. I plan to cross Ellesmere Land and reach the Polar Sea

by Nansen Strait." About the same time Herbert La Bridg-man, of Brooklyn, received this letter from Cook, similarly dated:

"I have hit upon a new route to the north pole and I will stay to try it. By way of Buchanan Bay and Ellesmore Land and northward through Nansen Straits over the Polar Sea seems to me to be a very good route. There will be game to the 81d degree and natives and dogs for the last. So here is for the pole. Mr. Bradley will tell you the rest." way of Buchanan Bay and Ellesn

Sawyer Was Wilson's Secretary.

OREGONIAN NEWS BUREAU, Washington, Sept. 1 .- A. P. Suwyer, of Scattle, the newly appointed Auditor of Porto admatosik, in Greenland, about 20 miles the newly appointed Auditor of Porto north of Etah. This would place him about 1000 miles from the pole. He first made his way westward out of the cache and across to Elismareland. The Arctic

WASHINGTON, D. C., Sept. 1.-(Special.)-Captain A. G. Winterhalter, chief hydrographer of the Navy, and Mr. Andrew Braid, assistant in charge of the Coast and Geodetic Survey, both members of the United States Geographical Board, believe it probable that Dr. Cook may have reached the pole in which case, they tired. point out, he can prove it to the scientific

KEEN EXCITEMENT IN LONDON orld. Captain Winterhalter today said:

Records Will Furnish Proof.

Englishman Didn't Do It. "If the reported discovery is correct, it Antarctic Explorer's Comments. is, of course, of great scientific importance. Dr. Cook, in all probability, has LONDON, Sept. 2 .- Dr. Cook's feat has kept a careful record of his progress, and created tremendoue interest among all classes here, especially geographers. The brief telegram concerning his achievein case he reached the north pole, his

a relief expedition under

now

Sorry

ment printed in last evening's papers, with sketches of Dr. Cook's records and all known preliminaries of his expediproof of his success. It would scarcely be possible for these observations to be correct unless Dr. Cook actually followed all known premining of his experi-tion, were read with the utmost enger-ness, and there is the greatest curlosity to hear the story of the explorer's triumph. The news was immediately sent to King Edward at Marienbad, and he displayed the greatest interest. the course he indicated, so that his discovery may be based not only on his own

bellef, but on absolute scientific proof." Mr. Braid tonight said: "Dr. Cook will doubtless have scientific

proof of his success if the report is correct, as his observations will clearly show whether or not he actually reached the pole. His records will undoubtedly be

The London morning papers give the news the premier place and print every available item concerning Dr. Cook's ex-plorations. Editorially, however, the papers in general, while giving ungrudg-ing honor to Dr. Cook as a man of reputation well fitted to achieve the triumph, are inclined to shortlein gone of that the ne over thoroughly when he returns, so that the discovery can be established the satisfaction of the scientific world.

Could Not Mislead Scientists.

triumph, are inclined to skepticism, and think it advisable to await details from Dr. Cook himself. Frank Walter Perkins, assistant super Great Britain has thus been robbed of the envied honor, but there is satisfacundent of the Coast and Geodetic Sur vey, explained that it would be practical-ly impossible for Dr. Cook even unintention that it goes at least to a man of Anglo-Saxon blood, bearing a name al-ready famous in sea story. nally to mislead the scientific world as to his discovery of the pole. Even rough calculations or observations based on the The Chronicle says: "All honor to the daring man who, having been given up for dead, has ap-peared with the news of victory." Captain Robert F. Scott, commander of the British Antarctic expedition of 1900-04, in an interview said: "When I saw Dr. Cook in 1900 he gave position of the sun would be sufficient, he said, to show whether or not he followed daily the course which he outlined. It is expected that Dr. Cook will forward his

servations for examination without delay, giving also an account of his instru-mental outfit. According to Mr. Perkins, Dr. Cook unwhen I saw Dr. Cook in pair he gave me valuable information which proved of great service to me on the Dis-covery expedition. He impressed me as being well fitted for polar exploration. From the meager news received today, he

doubtedly realizes the necessity of prov-ing scientifically his position when he be-lieved he had reached the pole.

COOK WILL BRING BACK PROOF

Veteran Arctic Explorer Confident He Has Found Pole.

PHILADELPHIA, Sept. 1. — Amos Bonsall, the only survivor of the Elisha Kent Kane North Pole expedi-tion that left this city in 1853, only to meet disaster at a point estimated at 700 miles short of the goal, was in-

tensely interested in the report of the success of Dr. Cook's expedition. "I shall believe that Mr. Cook has discovered the pole until the contrary is proved." said Mr. Bonsall today, "for I have always felt that an American would do it. I think the extraordinary pluck manifested by Dr. Cook deserves this reward. He went north practi-cally on his own hook.

cally on his own hook. "Of course Dr. Cook will bring back material evidence of the discov-ery or he will be able to give con-vincing data. Otherwise scientific men will be inclined to question the claims. "The rigors of the trip are such that it is sincet invessible in conceive of it is almost impossible to conceive of

human beings surviving at all. It is, and always has been, a question of en-durance and little else-of a willing- a piece of chewing tobacco.

my heartlest congratulations." General Greeley's party reached 83 degreés 24 minutes north, thus pro-ceeding farther toward, that much sought for point than had been previ-ously attained. Before they reached NEW YORK, Sept. 1. - (Special.) -The following dispatch was received at 9:30 o'clock this morning by Mrs. Dr. Robert Tier Davidson, of 693 Bush intry again their numbers had been reduced by death to seven. At Cape Sabine the survivors were rescued wick avenue, Brooklyn, to whom, by an agreement reached before Dr. Cool departed on his voyage, he was to send dispatches intended for his wife: "Lerwick, Sept. 1.-Mrs. Frederick A. Commo-Rear-Admiral, Schley, re-

by mail.

and

Cook, 693 Bushwick Avenue, Brook-lyn, N. Y.: "Successful and well. Wire address,

Copenhagen. "FRED."

(Signed.) "FRED." Mrs. Cook at present is living with her two daughters, Ruth and Helen, at South Hartswell. Me. an island in caseo Bay, 22 miles from Portland As soon as she received the message from Dr. Cook, Mrs. Davidson repeated it by telegraph to Mrs. Cook. She also the telegram itself to Mrs. Cook

Wife Sure of His Success.

Mrs. Cook heard from her husband Mrs. Cook heard from her measure hast about a year ago through a mem-ber of the Peary relief expedition. Al-though she was anxious concerning Dr. Cook's whereabouts she never lost con-fidence in him, and before starting for Maine she told Mrs. Davidson that she felt she would soon hear he had been measured.

Successful. "My hush successful. "My husband never believed in sensa-tionalism," Mrs. Cook said of him in an interview, "and his feeling against Peary was pronounced. He saw Peary's work in Greenland and did not like the way he treated the natives.

Determined to Try Alone.

"When he had a chance to come hom "When he had a chance to come music, Dr. Cook refused to do so. Instead of returning with Peary, he determined to make a solitary effort to gain the pole. "He said that one man, with determina-tion and genuine love and regard of the natives, could do more than whole expe-ditions. That was the last I heard of him, But I knew that, if I did not get news of the screess I would hear from him.

is success, I would hear from him. Mrs. Cook's youngest daughter does not emember ever having seen her father. In the wall of the Brooklyn flat in which "When I saw Dr. Cook in 1901 he gave Mrs. Cook lived with the children, she hung, low on the wall, a photograph of her husband, and it was one of the bedime rites of the children to kiss the pleture.

Don't Let Children Forget.

seems to have 'made an average of 12 miles daily from Cape Columbia to the pole; very good progress indeed, con-sidering the difficulties of the Ice packs. "I do it." explained Mrs. Cook at that "Remembering the experiences Markham and Peary, it must be time, "because I know positively that my husband will succeed. It may take him a year, but I don't want the children to agined that Cook had extraordinary good luck in getting northward at such speed. He does not appear to have traveled over orgef him." Mrs. Cook, during the absence of her

The Red,

Peary's latest route, which starts at a point considerably to the eastward of Cape Columbia, so that it is scarcely fair to suggest that he has taken Peary's

ne disappointment is expressed that

Captain Scott believed the absence of Francke, his only civilized companion, placed Dr. Cook in an awkward position if he wished to return with corrobora-tive evidence, but it could scarcely be expected, when he saw the possibility of reaching the pole simply with the aid of the Esquimaux, that he would forego the journey only because he was not accom-

another civilized man Captain Scott said that, if an American had succeeded in reaching the pole, it must be remembered that that country is on top in ploneer efforts.

Get it today in the usual liquid form chocolated tablet form called Sarsataba.

)-Handles on watermelons, that they may be easily carried, is the latest freak with which Luther Burbank is experimenting. It will be on this subject that Professor H. A. Adrian, of Santa Barbara, Cal., will deliver a lecture in the High School building in this city during

W.G.SMITH & CO the annual Teachers' Institute, to be held September 13, 14 and 15. It is proposed by Burbank to grow handles on the melns, so that when they are shipped to market the consumer may pick out his MONEY IN APPLES choice melon, grasp the handle, run for als car, and experience none of the diffiulties of carrying a melon in a sack, SEE PAGE 5 hasket, or in his arms. Friday Oregonian

Another of the lectures will be on growng tomatoes on potato vines. When here, Professor Adrian will exhibit tomatoes

Woman's Power

Woman's most glorious endowment is the power to awaken and hold the pure and honest love of a worthy man. When she loses it and still loves on, no one in the wide world can know the heart agony she endures. The woman who suffers from weakness and derangement of her special womanly organism soon loses the power to sway the heart of Her general health suffers and she loses

a man. Her general neutra surers and she loses to be the summer of the second looks, her attractiveness, her aniability and her power and prestige as a woman. Dr. R.V. Pierce, of Buffalo, N.Y., with the assistance of his staff of able physicians, has prescribed for and cured many thousands of women. He has devised a successful remedy for woman's allments. It is known as Dr. Pierce's Favorite Prescription. It is a positive specific for the weaknesses and disorders peculiar to women. It purifies, regu-lates, strengthens and heals. Medicine dealers sell it. No honest dealer will advise you to accept a substitute in order to make a little larger profit.

IT MAKES WEAK WOMEN STRONG. SICK WOMEN WELL.

Dr. Pierce's Pleasant Pellets regulate and strengthen Stomach, Liver and Bowels.





observations made will be in themselve