

FOUR INTERESTING LETTERS

From PEARY

NEW YORK, June 19th, 1908.

Dear Su: - In regard to the watches furnished me by the Waltham Wat h Co. thr e years ago, the behavior of the meantime watches was particularly excellent.

Warch's carried by men in charge of different parties on the sledge journeys over the sea ice ran for we ks without any considerable variation from each other. This feature was a very distinct comfort to me in making me feel sure of my observations when the driv of the ice had carried me far away from all

Mort of these watches are now on Eagle Island, Maine, where I am going the end of this week. I will ende yor to get them on to you as soon as possible. . . . Very sincerely,

(Signed) R. E. PLARY, U. S. N.

Mr. Line M., Appleton,

From WELLMAN

Washington, D. C., Nov. 27th, 1899. American Waltham Watch Co., Waltham, Mass. Gentlemen: — The liftne watches made by you.

which were carried in the Wellman Polar Expedition, proved entirely satisfactory. Two of these were injured slightly by the Norwegian sailors in the early winter. The remaining seven were used by me in ascertaining time and also positions of Littude and longitude. Position of stars computed by the aid of these watches could be depended upon to the accuracy of a second. Positions of longitude ascertained by Julius Payer twenty five years previously were verified.

Extreme cold affected the movements but slightly. and in no way injured them. Af er returning to Nor way but slight discrepancies were found upon comparing with Greenwich time.

In my indiment these meants are thoroughly reliable for any use and in any clime, being thorough ly compensated. Yours truly.
(Signed) QUROL HARLAS.

Physicist to Wellman Polar Expedition.

From the Shackleton Relief Expedition BRITISH ANTARCTIC EXPEDITION, 1907

LYTTELION, 27th March, 1909.
MESSES, R. W. CAMERON & Co., Wellington. Str.: Iderewith I forward to you, per Purser S. S. "Maori", the seven Waltham watches so generously loaned to my officers and self by your Company for any point. our use in the Antarctic.

Two of them unfortunately have been damaged. One of them by an accident down a crevasse, and to other during a sledge journey.

My officers and I found the watches reliable under all conditions. After a time we gained so much confidence in their rates that we had no hesitation in trusting to them when taking observations which required time-readings to seconds.

On their behalf and my own I beg you will convey to your Company my thanks for the use of the waches. I am, Sir, Yours mithmly, (Signed) Free P. Eyyns, Lieut, R. N. R.,

Officer Commanding.

From LEFFINGWELL

The Quadrangle Club, CHICAGO, Dec. 80 . 08.

The Quadrangle Club, Chicago, Dec. 85, 108.

A most a About three years ago your Company loaned me four of your watches for use on the Anglo American Polar Expedition. I received them not R bars, e.g., begre, and yesterday I termined three of them to the same people. . . . I write to you from the North last sammer reling of the arrogometer corrected by observation in any every day for a wear and rates assigned for the reclinion. Daily comments are watches an may be watches on the trip, also, and with the chromometer a torour return. The field rates were found to be practically the same as these assigned from the lates during the several morths previous to the field trip. It it were not that did three watches came out the same, I should say that a color watches to the field rates. The performance of tour watches is emphasized by the fact that tapt the several morths are also be decreased after the first week. The rates of your watches were club got but a tract tapt the sum of the other rateches that it had to be disregarded after the first week. The rates of your watches were club got but a tract with a many of the other rateches that it had to be disregarded after the first week. The rates of your watches were club got but a tract with a many of the first week in the first week. The rates of your watches were club got but a tract with a many of the first week. I were two investigated that others took a construct with the second to the prevention that the prevention is not become their temperature constant. Mr. E. A. Marsu, Waitham Watch Company,

N. B. In buving a Waltham Watch always ask your jeweler for one adjusted to temperature and position