miles southeast of Cape York, on August 20, 1916. She probably reached North Star Bay at least and probably has the explorers on board. The third vessel will be sent to Etah, leaving St. John's early in July. The committee hopes to obtain a Newfoundland sealer for this purpose and to bring the Crocker Land expedition back to Newfoundland late in August.

For the third consecutive year a collector of plants has been put into certain of the northern counties of the State of Wisconsin by the Public Museum of the City of Milwaukee, devoting all of the season to the collection of plants of the regions. This work is toward a plant census of the State, on which the Museum has been working for several years.

According to the "Museums Journal," sanction has been given by the War Cabinet of Great Britain to establish a National War Museum and "a committee has been formed to carry it into effect." "The object is to collect and preserve for public inspection objects illustrating the British share in the war." The Tower of London has been suggested as an ideal place for such a "national storehouse of British Military History."

The Fisheries Branch of the Department of Naval Service, has recently published a supplement to the Sixth Annual Report, containing the following contributions to Canadian Biology: "The Winter Plankton in the neighborhood of St. Andrews, 1914-15," by Prof. J. Playfair; "Diatoms and Lobster Rearing," by Prof. W. T. MacClement; "On the Scales of the Spring Salmon," by Dr. C. McLean Fraser; "On the Life-history of the Coho," by Dr. C. McL. Fraser; "An Investigation of Oyster Propagation in Richmond Bay, P.E.I., during 1915," by Dr. J. Nelson; "The Marine Algæ of the Passamaquoddy Region, N.B.", by Prof. A. B. Klugh; "On Serially Striped Haddock in New Brunswick," by Prof. E. E. Prince; "Notes on the Phyto-Plankton of the Bay of Fundy and Passamaquoddy Bay," by Prof. L. W. Bailey; and "The Geological Features of the St. Croix River and Passamaquoddy Bay," by Prof. L. W. Bailey.