FIRST ON THE ANTARCTIC CONTINENT. By C.E. BORCHGREVINK.

At that time in Canadian history when the ring of the miner's pick echoed through the gold-filled valleys of the Klondike, ten men at the other end of the world were living through a winter on the Antarctic continent. They were the first to do so; the year was 1899. Though the name of Scott has become synonymous with the Antarctic, it was Carsten E. Borchgrevink, a Norwegian, leading a small expedition flying the British flag, who was the first to experience the inhospitable, desolate, yet uncannily beautiful land which had remained elusive for such a long time.

Ever since Sir James Clark Ross had returned from his eminently successful 1840-41 voyage, from bountiful seas and what one of Ross's scientists called "the whitest if not the brightest jewel" in Queen Victoria's crown, interest had been growing in the Antarctic. As a member of H.J. Bull's 1894 expedition in the steam whaler Antarctic, Borchgrevink had been one of the seven-man boat party to effect a first landing on the Antarctic continent. Returning to England after that epic experience, Borchgrevink obtained financial support from Sir George Newnes to lead his own expedition. He departed on 22 August 1898 for that mystical land in the stream-powered barque-rigged Southern Cross. The Borchgrevink expedition received comparatively little publicity in England at the time of its preparation; and has remained somewhat obscure ever since. There is little doubt that there was some indignation at the thought of a polar party carrying the British flag and financed by an Englishman, being led by a Norwegian, particularly at a time when plans were being made for the fielding of a large British national expedition (Scott's Discovery expedition).

The subsequent account of Borchgrevink's establishment and occupancy of Camp Ridley at Cape Adare, Victoria Land through the winter of 1899 has been overshadowed ever since by the accounts of the Scott and Shackleton expeditions which followed a few years later. While it is inconceivable to imagine that Scott did not benefit in great deal from Borchgrevink's report, no reference is made by Scott to the Southern Cross expedition; this is especially surprising in view of the fact that Scott had two of Borchgrevink's men with him in 1903.

First on the Antarctic Continent is a book for the polar historian and for every library. It is needed to fill in the blanks and serve as the opening paragraph in the story of Antarctic exploration through the heroic era. The price tag is stiff but it is nicely bound and printed, and lavishly illustrated with photographs representing the first scenes the world saw of the "unknown continent" and its maritime fauna, and of man's activity in a polar environment.

One must question the extent and dimension of the scientific program and standards, as the party did not make an attempt to explore inland: was he in fact so topographically confined to the beach? It is obvious that as a leader he did not realize the great value and importance of constant activity during a polar winter that confines all members to the shelter of the base hut. Members of the Borchgrevink party grew weary of one another through inactivity, and that esprit de corps that permeated later expeditions was clearly absent. Of course, the fact that many polar expeditions in the early teens were essentially naval in structure, with the attendant discipline, would account for much of the contrast.

The zoologist Hanson died of natural causes, but otherwise the party survived the winter in good health. Some spring sled journeys were made along the coast and on 28 January 1900 the Southern Cross returned to pick up the Camp Ridley party. Prior to heading north, and home, the Southern Cross cruised south along the Barrier (terminus of the Ross Ice Shelf) to tie up in the vicinity of the Bay of Whales (later used by Amundsen), from which point a sled journey was made to provide the expedition with a fartest southing of 78°58'8"S (Ross had cruised to 78°12'5"S).

Borchgrevink was not a polar traveller in the way that we may regard Amundsen, but neither was Scott. Compared to the Scott, Shackleton, MacMillan's and Amundsen's expeditions that followed, with their great contributions in terms of scientific enquiry and the techniques of polar travel, Borchgrevink's expedition could only be termed a polar reconnaissance. But Borchgrevink was a pioneer and his accomplishments may today be recognized in that light with greater clarity and appreciation.

For those who are interested in the history of the Antarctic the account of must's first wintering on that unique continent must be one of the most important chronicles. McGill-Queen's University Press are to be congratulated for reminding us of an expedition which has never received the recognition that was its due.

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This a compact book, of importance in the history of the Arctic. It was done by a daughter from the notes and reminiscences of her late father who practiced medicine for 56 years, four of them as surgeon of the 1913-1917 Crocker Land Expedition. The expedition ship departed from Brooklyn, New York, on 2 June 1913. Hunt describes the voyage briefly: the ship was handled badly and went aground in Labrador and, in getting a replacement and transferring cargo, precious time was lost. The plan was to base the expedition in the Cape Sabine area of Ellesmere Island, but being prevented by ice conditions, they settled on the eastern side of Smith Sound at Etah, Greenland. A relief ship was to call for them in two years — three at most — but four years passed before one reached this far point.

There is a chapter on persons and life at Etah, one on the polar inuit, then a diary 13 October 1913 to 1 June 1914 (at other times Hunt kept notes irregularly), then a further chronological account. The epic portion is the account of Hunt's winter trip south to Holsteinborg, some 1500 American miles, parts of its overland, and practically all of it under unusually adverse conditions. The book closes with a brief epilogue.

The serious reader will familiarize himself with at least the principal earlier account of the same expedition, written by its leader, Donald B. MacMillan (1918). It is considerable of a promotion-piece and, even with hairbreadth escapes, accidents, and death, it leaves one with a feeling that, on the whole, trips north are cheery adventures. Other useful accounts include MacMillan (1915, 1928) and Green (1928). The best short summation is by Laursen (1972).

But the story is different with Hunt. He had been an outstanding athlete, was an idealist and a dreamer, and whenever he focused on any goal he proceeded with dispatch and dogged singlemindedness. At age 35 he went north against the wishes of his father and despite the grief of his wife. Financially, he could not afford to go.

Matters went away from the beginning. Hunt (and others) signed aboard on faith, not having checked the contract which had not been revised as promised; later, they felt that they had been bamboozled. All publication rights belonged to MacMillan and materials "of every kind" became the property of the American Museum of Natural History. But what especially rankled with Hunt was that there were two parties to the agreement, and he was regarded possibly, being an M.D. made some difference. They appear to have agreed to disagree, but behaved in a correct manner.

The expedition personnel were new to the north — except for MacMillan who had been there before with his hero, Peary. His status as leader (with perquisites), augmented by his previous experience, were exploited by him to his advantage. For example, he knew what was the best dog-harness material and got it for his own team. There were recurring problems, such as ship's stores for the staff not being distributed equitably but instead being traded for furs. This did not set well with staff nor local traders Peter Freuchen and Knud Rasmussen. (In due course the Danish administration made restrictions regarding who had permission to trade.) Hunt declined to cohabit with Inuit women. His reactions to situations fair, but he could be critical. For instance, he regarded Freuchen and Rasmussen as bad planners when they traveled with dogs in poor condition, with minimal food, and with women. If he himself were to go a certain distance, he equated this with so much biscuit, so many dead seals for the dogs, and no impedimenta, so as to get there in briefest time. He saw a trip as a job to be done forthwith — not in the native way of making it a social event. Most of the difficulties among personnel, poor planning, matters of questionable or divided leadership, and treatment of