Scoresbyland, East Greenland. Our expedition arrived by air in Mestersvig on July 6 and left on August 24. In Greenland the fourteen men split into four groups which operated independently in the field.

Gurreholm party: I.H.M. Smart, J. Cannon, P.F. Brown. We left Mestersvig by helicopter on July 11 and landed in the Schuchert valley after leaving a food dump at the Roslin Snout and Bjornbos glaciers for the mountaineering parties. We spent four weeks exploring Fear Islands and North West Fjord, using the expedition boat. The arctic tern colonies in the area were visited and egg measurements were made. Mestersvig Biology party: N. Cotton, R. O'Grady, R. Summers. This party stayed in the vicinity of Mestersvig and carried out a detailed study of the microclimate and ecosystems of an area of sand dunes. Delta Dal Hydrology party: R. O'Brian, J. Peden, A. Walker, J. Lawrence. Systematic sampling of ground and of surface waters from a wide variety of sites was undertaken. Samples were collected from as far afield as Schuchert Dal and Trail Island, but the main focus was in the Delta Dal area, with a base at Sate Hiane. Dalmore Mountaineering party: R. Heywood, A. Pratt, J. Morrison, P. Hollins. This party reached the Roslin Glacier 50 miles from Mestersvig on July 12 after a hard journey and received the RAF drop arranged by the Cambridge University party. Between the 12th and 21st they were hampered by new snow and bad visibility. Between the 21st and 24th they made a traverse to the Bjornbos Glacier where a rendez-vous was made with three members of the hydrology party. The Bjornbos group thus formed moved to the North West Fjord via Holger Danskes Briller and traversed back to the Bjornbos over a col connecting two unnamed, previously unvisited glaciers. A total of eight mountains (six virgin) were climbed during the course of these travels.

## I.H.M. SMART, Dundee University, Scotland

Reconnaissance, Qôrorssuaq, Southwest Greenland. In the course of an extended wedding trip, we launched a brief expedition to examine climbing possibilities near Narssarsuaq, a major commercial airport. My wife Caroline and I were joined in mid-August by Cecil Grace and Robert Taggert of New York and John Woods of Leeds, England. A trip by small boat and a two-day march brought us to Qôrorssuaq valley, our base for several days. P 1840 meters (6037 feet), the major summit in the area, and its subsidiaries were climbed by two easy glacier routes (probably second ascents) in variable weather. Excellent mountains as high as 9000 feet