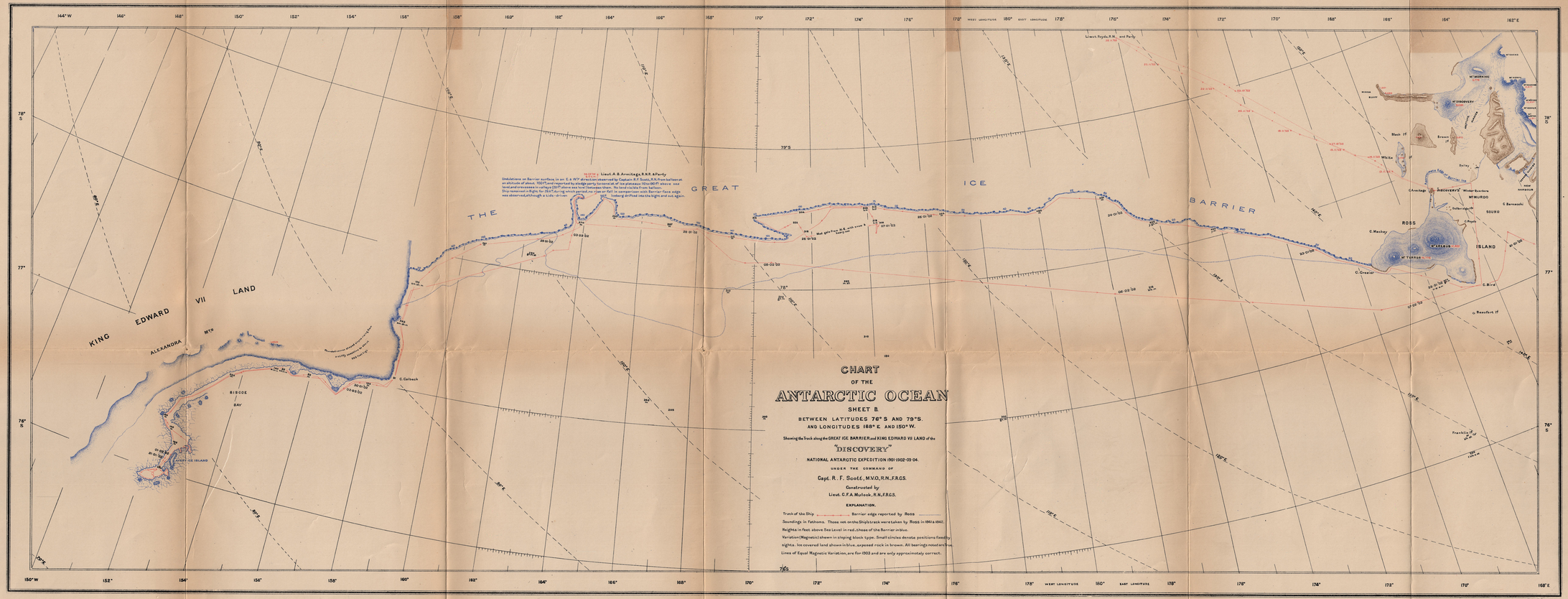
THE GREAT ICE BARRIER
KING EDWARD VII LAND
ROSS ISLAND
ROSS SEA
CHART
OF THE
ANTARCTIC OCEAN
SHEET B.
BETWEEN LATITUDES 76° S AND 79° S.
AND LONGITUDES 168° E AND 150° W.
Showing the Track along the GREAT ICE BARRIER and KING EDWARD VII LAND of the
"DISCOVERY"
NATIONAL ANTARCTIC EXPEDITION 1901-1902-03-04.
UNDER THE COMMAND OF
Capt. R. F. Scott, M.V.O., R.N., F.R.G.S.
Constructed by
Lieut. G.F.A. Mulock, R.N., F.R.G.S.
EXPLANATION.
Track of the Ship
Barrier edge reported by Ross
Soundings in Fathoms. Those not on the Ship's track were taken by Ross in 1841 & 1842.
Heights in feet above Sea Level in red, those of the Barrier in blue.
Variation (Magnetic) shewn in sloping block type. Small circles denote positions fixed by sights. Ice covered land shown in blue, exposed rock in brown. All bearings noted are true.
Lines of Equal Magnetic Variation, are for 1903 and are only approximately correct.
765
Lieut. A.B. Armitage, R.N.R. & Party
Undulations on Barrier surface, in an E. & W.? direction observed by Captain R.F. Scott, R.N. from balloon at an altitude of about 1500 ft. and reported by sledge party to consist of ice plateaux 10 to 20 ft. above sea level, and crevasses in valleys 20 ft. deep, at a distance of 30 miles from the Ship.
Ship remained in Bight, for 24 hrs. during which period, no rise or fall in comparison with Barrier-face edge was observed, although a tide-driven iceberg drifted into the bight and out again.
Lieut. Royds, R.N. and Party
Mt. Discovery
Mt. Morning
Mt. Terror
Mt. Erebus
Mt. Bird
Mt. Melbourne
Mt. Alexandra
Mt. Edward
Mt. Victoria
Mt. Lister
Mt. Murchison
Mt. Markham
Mt. Sidley
Mt. Franklin
Mt. Nansen
Mt. Crean
Mt. Kaye
Mt. Dickason
Mt. Hooker
Mt. Wilson
Mt. Bowers
Mt. Longstaff
Mt. Abbott
Mt. Larsen
Mt. Lyttelton
Mt. Haggitt
Mt. Rennick
Mt. Gauss
Mt. Minto
Mt. Hope
Mt. Dayman
Mt. Dunlop
Mt. Wyatt Earp
Mt. Nash
Mt. Cocks
Mt. Speight
Mt. Dana
Mt. Lloyd
Mt. Cuthbert
Mt. Darwin
Mt. Huxley
Mt. Fitzgerald
Mt. Parker
Mt. Hyde
Mt. Gerlache
Mt. Sabine
Mt. Markham
Mt. Kempe