CHART
OF THE
ANTARCTIC OCEAN
SHEET I.
BETWEEN LATITUDES 80°S. AND 83° 30'S.
AND LONGITUDES 171° E AND 150° E.
SHOWING
SLEDGE JOURNEYS
FROM
"DISCOVERY"
IN WINTER QUARTERS
LAT. 77°50'50"S - LONG. 166°44'45"E.
OF
Captain R.F. Scott, R.N. and Party
Lieut. M. Barne, R.N. and Party

EXPLANATION.

Ice covered land shown in blue, exposed rock in brown, heights in feet above Barrier surface shown in red, small black circles denote positions fixed by observations and bearings, small red circles denote objects fixed by bearings. Magnetic Variation shown in sloping black type.

W 180° E 177° 174° 171° 168° 165° 162° EAST LONGITUDE 159° 156° 153° 150° 147° 144° EAST LONGITUDE 141° E

83° S — 82° S — 81° S — 80° S

83°30' S

P.D.

Range of Mountains extending in a SSE'ly direction as far as visible

Mt LONGSTAFF 11,220

C. Goldie

Mts MARKHAM 14,350 14,100 13,300

C. Lyttelton

Mt CHRISTCHURCH 14,700

SHACKLETON INLET

THE GREAT ICE BARRIER

Capt. R.F. Scott, R.N. and Party 82° 16' 33"S

CHRISTMAS Mt 5,800

C. May

Mt HOSKINS

Mt LINDLEY 7,870

Mt NARES

Mt ALBERT MARKHAM 10,460

Crossed track of Outward Journey 08-01-'03 at 11 p.m.

C. Parr

Mt WHARTON 11,849

Mt FIELD 9,390

DURNFORD BLUFF 7,020

C. Douglas

Mt EGERTON 7,880

Mt HAMILTON 7,400

Depot B

C. Selborne

Mt HENDERSON 8,120

BARNE INLET

Mt McCLINTOCK 10,530

Lieuts. Barne and Mulock and Party 19-11-'03 p.m.

C. Kerr

Mt ALDRICH 9,050

GOORKHA

CRATERS

Mt REEVES 5,885

171° E 168° 165° 162° EAST LONGITUDE 159° 156° 153° 150° E

Constructed by Lieut. C.F.A. Mulock R.N., F.R.G.S.

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The charts of the "Discovery" Antarctic expedition