AUSTRALIAN ANTARCTIC TERRITORY

1:1,000,000

BASE COMPILATION

JOINS SQ 42-43

66°E 69° 72° 75° 78°E

68°S 69°S 70°S 71°S 72°S

JOINS SR 40-41

JOINS SR 44-45

JOINS S.S.41-43

CHURCH MT 975 NMA/S/65

MAWSON COAST

LARS CHRISTENSEN COAST

DINGS DIP ROUTE 1962

HIGH ICE DOME

AMERY ICE SHELF

Mackenzie Bay

ICE FRONT JAN 1965 (ANARE RADAR PLOT)

Indefinite

Mechanics Bay

FOLEY PROMONTORY

DEPOT 'C'

1962-63 ROUTE

DEPOT 365

Doggers Bay

LANDON PROMONTORY

DEPOT 'B'

NMA/S/67

SNOWTRAC ROUTE 1963

Crevassed Domes

Sunken bridges

Severe crevasses

Note: Direction of crevassing Constant (330°-150°)

PLATEAU

FROST BOCKS

SNOWTRAC ROUTE (CLEAR OF CREVASSES)

SINGLE PROMONTORY

NMA/S/68

Severe Crevasses

250 MILE DEPOT

SCYLLA GLACIER

PORTHOS RANGE

MT McCARTHY 1859

CHARYBDIS GLACIER

MT COOPER 1524

MT JOHANSEN 2103

MT SUNDBERG 1854

MT ABBOTT 2134

MT McGREGOR 2270

MT WEWERZIE 2262

MT BUNT 2316

SAILLANTS NUNATAK

MT LOEWE 1174

MELT LAKES

MELT LAKE

STAGNANT GLACIER

BEAVER LAKE

FLAGSTONE BENCH

RADOK LAKE

JETTY PENINSULA

SLEDGE JOURNEY 1963

Severe Crevasses

Moore Pyramid 70°18'S. 65°08'E.

PRINCE CHARLES MOUNTAINS

MAC. ROBERTSON LAND

CREVASSING

MT MEREDITH

LOW ROCK

NUNATAKS

FISHER MASSIF

MT COLLINS

MT JOHNSTON

FLAT ROCK

NILSSON ROCKS

MORAINE

MT WILLING

SHAW MASSIF

LAMBERT GLACIER

Glaciology Flow line markers

MANNING NUNATAKS

PICKERING NUNATAK

LAW PLATEAU

PRINCESS ELIZABETH LAND

Prydz Bay

VESTFOLD HILLS

SEE PUBLISHED MAP

Scale 1:100,000

DAVIS

ASCR

A 55/1 MAGNETIC

SERSDAL GLACIER

FILLA I NMA/S/47

RAUER GROUP

TORCKLER I NMA/S/50

SVENNER ISLANDS

Ranvik Bay

RANVIK GLACIER

AMANDA ROCKS

Amundsen Bay

LICHEN I A 58/2

LARSEMANN HILLS

BOLINGEN IS

INGRID CHRISTENSEN COAST

Sandefjord Bay

Ice front Indefinite Jan. 1965

Ice Shelf

Approximate

GLACIER TONGUE Feb. 1965

POLAR TIMES GLACIER

POLAR RECORD GLACIER

MITCHELL MOUNTAINS

MUNRO

KEAR MOUNTAINS

STATLER HILLS

ROGERS GLACIER

WHISNANT NUNATAK

HARRIS NUNATAK

MORAINE

KASKLE HILLS

MISTICHELLI HILLS

STEVENSON GLACIER

BRANSTETTER ROCKS THIS ISLANDS NMA/S/3-4/223

Jennings Lake

JENNINGS PROMONTORY

GILLOCK I

SPAYD I

REINBOLT HILLS

Day Sledge Traverse

C.8 C.9 C.10 C.12 C.13 C.14

Contours at 200 metre intervals
Approximate
Conjectural

For contours in Prince Charles Mountains region, see SR42-43(c).

STATUTE MILES
10 0 20 40 60 80 100

KILOMETRES
10 0 20 40 60 80 100 120 140 160

Compiled to Dec. 1959.

Revised to Sept. 1965.

See sheet SR42-43(c) for latest information.

Lambert Conformal Conic Projection
Standard Parallels 68°40' and 71°20'

Division of National Mapping
Department of National Development,
Canberra, A.C.T.

ALL HEIGHTS IN METRES

SHEET
S.R.42-43