5349A

5 cm

236

Q — Quaternary deposits

Tb — Tertiary basalt

S-D — Siluro-Devonian Eldon Group

Og — Ordovician limestone-Gordon Group

εOr — Ordovician basaltic lava and Ordovician? dolerite intrusives

εO$_D$ — Late Cambrian-early Ordovician Denison Group

CAMBRIAN MT READ VOLCANICS

DUNDAS-TYNDALL GROUP CORRELATES

Cc — Mainly volcaniclastic conglomerate and sandstone

Cds — Southwell Subgroup - tuff, greywacke, siltstone

Cd — Dolerite

Cs — Que River Shale

QUE-HELLYER VOLCANICS

Cqhu — Upper basalt and andesite

Cqhm — Mixed sequence

Cqhl — Lower andesite, basalt and tuff

Cas — Animal Creek Greywacke and correlates

Cqhv — Tuffaceous sediments and vitric tuff

CENTRAL VOLCANIC COMPLEX

Ecv — Feldspar-phyric volcanics

UNDIFFERENTIATED CAMBRIAN SEQUENCES

Cw — Tuffs, volcaniclastic sandstones and minor lavas of Black Bluff Ra. windows

Cbp — Back Peak Beds

Cst — Sticht Range Beds

INTRUSIVES

Cp — Quartz-felspar porphyry

Cqlbp — Bonds Range quartz-feldspar-biotite porphyry

Cm — Ring Road metadolerite

PRECAMBRIAN

pC — Quartzite, phyllite, schist

Fault, approximate

Fault, inferred

Geological boundary

Road

Track

SCALE 0 1 2 3 4 5 km

400 000 mE

10

54 00

53 90 000 mN

390 000 mE

400

10

53 90

TWO HUMMOCKS
LEVEN ROAD
Leven River
LOONGANA
ROAD
BLACK
MARSH
WATTLE ROAD
RING ROAD
MT TOR
ALBERT
Cattley Creek
BLACK BLUFF
RANGE
BEECROFT ROAD
MIDDLESEX PLAIN ROAD
CRADLE MOUNTAIN ROAD
MURRAYS LINK ROAD
JACKS HARRY ROAD
MOUNTAIN
AMMONITE
MURCHISON
Que River
HELLYER
MT CRIPPS
MT CATTLEY
BLUFF
BARE MOUNT
LAKE LEA
BONDS
BONDS HILL
VALE OF BELVOIR
ROCKY MOUNT
MT BEECROFT
MacKintosh Creek
Fierce Creek
Cradle River
Dove River
Pine Creek
Vale of Rasselas
Reynolds Falls
HEAP OF ROCKS
BACK PEAK
BOUNDARY OF NATIONAL PARK
MT REMUS
Fury River
Anio
MT CHARTER
QUE RIVER
LAKE MACKINTOSH

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