Map 1
GIPPSLAND
Comprehensive Regional Assessment
GEOLOGY

RFA boundary
Roads
Rivers
Water bodies

N

0 5 10 15 20
Kilometres

Australian Map Grid (AMG) Zone 55, Datum AGD66

OMEO ZONE
TABBERABBERA ZONE
MELBOURNE ZONE
WOODS POINT DYKE SWARM
MOUNT WELLINGTON FAULT ZONE
WABONGA CALDERA
MOUNT ELIZABETH CALDERA
GIPPSLAND BASIN
WOMBAT CREEK FAULT
WOMBAT CREEK GRABEN
TOM GROGGIN FAULT
LIMESTONE CREEK GRABEN
REEDY CREEK FAULT
KIEWA FAULT
ENSAY FAULT
EMU EGG FAULT

Mansfield
Alexandra
Mitta Mitta
Mt Beauty
Benambra
Omeo
Licola
Walhalla
Heyfield
Maffra
Stratford
Sale
Bairnsdale
Lakes Entrance
Bruthen
Warragul
Moe
Traralgon
Korumburra
Leongatha
Mirboo North
Yarram
Inverloch
Foster
Tidal River
Seaspray
Stradbroke
Loch Sport
Lake Glenmaggie
Lake Wellington
Lake Victoria
Lake King

MELBOURNE & TABBERABBERA ZONES

CARBONIFEROUS
- Carboniferous sediments undifferentiated

LATE DEVONIAN
- Snowy Plains Formation
- Mount Kent Conglomerate

EARLY & MIDDLE DEVONIAN
- Moroka Glen Formation
- Liptrap Formation
- Devonian hornfels
- Devonian basalts
- Devonian rhyolites/rhyodacites
- Donnellys Creek Siltstone
- Walhalla Group
- Montys Hut Formation
- Norton Gully Sandstone
- Humevale Siltstone
- Devonian granitoids
- Silurian-Devonian granitoids

SILURIAN - DEVONIAN
- Silurian-Devonian sediments undifferentiated
- Jordan River Group
- Wilson Creek Shale
- Boola Formation
- Wurutwun Formation
- Whitelaw Siltstone
- Bullung Siltstone
- Sinclair Valley Sandstone
- McAdam Sandstone
- Serpentine Creek Sandstone

ORDOVICIAN
- Howqua Shale
- Ordovician-Silurian sediments undifferentiated
- Mount Easton Shale
- Hotham Group

CAMBRIAN
- Cambrian sediments, basic volcanics, ultramafics, chert (Greenstone)

OMEO ZONE

TRIASSIC
- Mount Leinster Igneous Complex

LATE DEVONIAN
- Moroka Glen Formation
- Mount Tambo Group
- Devonian granitoids

EARLY DEVONIAN
- Limestone Sequences
- Wentworth Group
- Snowy River Volcanics
- Ignimbrites, rhyolitic lavas, minor interbedded conglomerate
- Silurian-Devonian granitoids

MIDDLE SILURIAN
- Fault rock
- Cowombat Siltstone and Wombat Creek Group
- Gibsons Folly Formation
- Thorkidaan and Mitta Mitta Volcanics
- Silurian granitoids

EARLY SILURIAN
- Sandstone, mudstone, conglomerate (Yalmy & Cobbannah Groups, Towanga Sst, Seldom Seen Fm)

ORDOVICIAN
- Ordovician sediments undifferentiated
- Kiandra Group
- Blueys Creek Formation
- Pinnak Sandstone
- Omeo Metamorphic Complex
- Hotham Group

GIPPSLAND BASIN

TERTIARY
- Quaternary gravel, silt, sand (incl coastal sand dunes)
- Tertiary sediments (mainly Gippsland Limestone, Haunted Hills Gravel)
- Latrobe Valley Group
- Older Volcanics
- Childers Formation

CRETACEOUS
- Strzelecki Group

Locality Map
NSW
VICTORIA

State Government of Victoria

September 1999