Map 3

WEST

Comprehensive Regional Assessment

COMPOSITE MINERAL POTENTIAL

RFA boundary
Roads
Rivers
Railways
Water Bodies

Low
Low to Moderate
Moderate
Moderate to High
High

Unknown *

National and State Park, Wilderness and Reference Areas (based on land tenure coverage provided by Natural Resources and Environment Victoria in March 1999)

* Unknown potential for coal. In this area Palaeozoic rocks are interpreted to be at depths greater than 500m and the mineral potential is unknown for slate belt gold, disseminated gold, epithermal gold, copper/gold porphyry, VMS base metals and gold associated with VMS.

This map shows the highest mineral potential assessed for geological units (tracts) across West RFA Region, July 1999 (compiled from Figures 3 - 17 in Minerals Technical Report).

Mineral potential assessed from data provided by the Geological Survey of Victoria. Assessments will require periodical revision as new data and knowledge become available.

N

0 10 20 30 40

Kilometres

Projection: Australian Map Grid (AMG) Zone 54, Datum AGD66

Locality Map

NSW

VICTORIA

West Study Area

Melbourne

State Government of Victoria

August 1999