

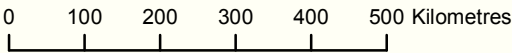


Australian Government

Geoscience Australia

AUSTRALIAN LEAD AND ZINC RESOURCES

SCALE 1:10 000 000



LAMBERT CONFORMAL CONIC PROJECTION
Central Meridian: 134°E Standard Parallels: 18°S, 36°S
Geocentric Datum of Australia

- Lead-zinc occurrence
 - Mineral deposits with 1 to 10 000 tonnes of lead and zinc (15)
 - Mineral deposits with 10 000 to 100 000 tonnes of lead and zinc (54)
 - Mineral deposits with 100 000 to 1 million tonnes of lead and zinc (55)
 - Mineral deposits with 1 to 10 million tonnes of lead and zinc (13)
 - Mineral deposits with 10 to 40 million tonnes of lead and zinc (6)
 - Mineral deposits with > 40 million tonnes of lead and zinc (1)
- Number of deposits shown in brackets

- Geological regions with up to 10 000 tonnes of lead and zinc
- Geological regions with 10 000 to 100 000 tonnes of lead and zinc
- Geological regions with 100 000 to 1 million tonnes of lead and zinc
- Geological regions with 1 to 10 million tonnes of lead and zinc
- Geological regions with 10 to 40 million tonnes lead and zinc
- Geological regions with 40 to 80 million tonnes lead and zinc
- Geological regions with > 80 million tonnes of lead and zinc
- Geological regions boundary, broken where subdivided

Compiled by: S. Jaireth, K. Porritt

Cartography by G.A. Young

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Copies of this map may be downloaded from the Geoscience Australia website at: <http://www.ga.gov.au>

This map is based on information compiled from publicly available sources on Some 144 Australian lead and zinc deposits, including world-class and large deposits. Compilation of data is ongoing

Deposit size is the total tonnage of lead and zinc that is or was in a deposit as estimated by Geoscience Australia. It was derived by summing the aggregate production from a deposit and the current or remaining resources in that deposit

Regional resources are the aggregate of resources in deposits occurring in the region. Regions defined here are based on Geoscience Australia's Georegions feature class. Subdivisions of the Canning Basin, Lachlan Fold Belt, and Yilgarn Craton are based on data from published sources

Location information used in this map is derived from Geoscience Australia's Ozmin database for deposits and Minloc for lead and zinc occurrences

It is recommended that this map be referred to as: Jaireth, S., Porritt, K., 2008, *Australian Lead and Zinc Resources, June 2008 Edition*, 1:10 000 000 scale map, Geoscience Australia, Canberra, Australia

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