

Amalia Belt — Public Data References

Radebe Technical Projects | Regional Exploration Programme

The following public-domain sources underpin our regional interpretation of the Amalia Greenstone Belt. These datasets are openly accessible and are listed here for transparency and independent verification.

Council for Geoscience — 1:250 000 geological series

Regional mapping of the Amalia Greenstone Belt and surrounding Kaapvaal Craton granitoids. Available via the Council for Geoscience public map server.

National airborne magnetic and radiometric coverage

Base dataset for belt-scale structural interpretation and target generation. Acquired under the national geophysical survey programme and accessible through the Council for Geoscience.

SAMRAD / DMRE mineral rights cadastre

Prospecting and mining right boundaries used to define open and held ground. The South African Mineral Rights Administration (SAMRAD) portal, maintained by the Department of Mineral Resources and Energy, provides public cadastre queries.

Historic Amalia goldfield production records (from 1903)

Legacy workings, reef orientations and reported grades compiled from published literature and open-file reports held by the Council for Geoscience library.

Compiled by Radebe Technical Projects for the Amalia Belt regional exploration programme. All listed sources are public-domain; links and access instructions are current as at the date of issue.