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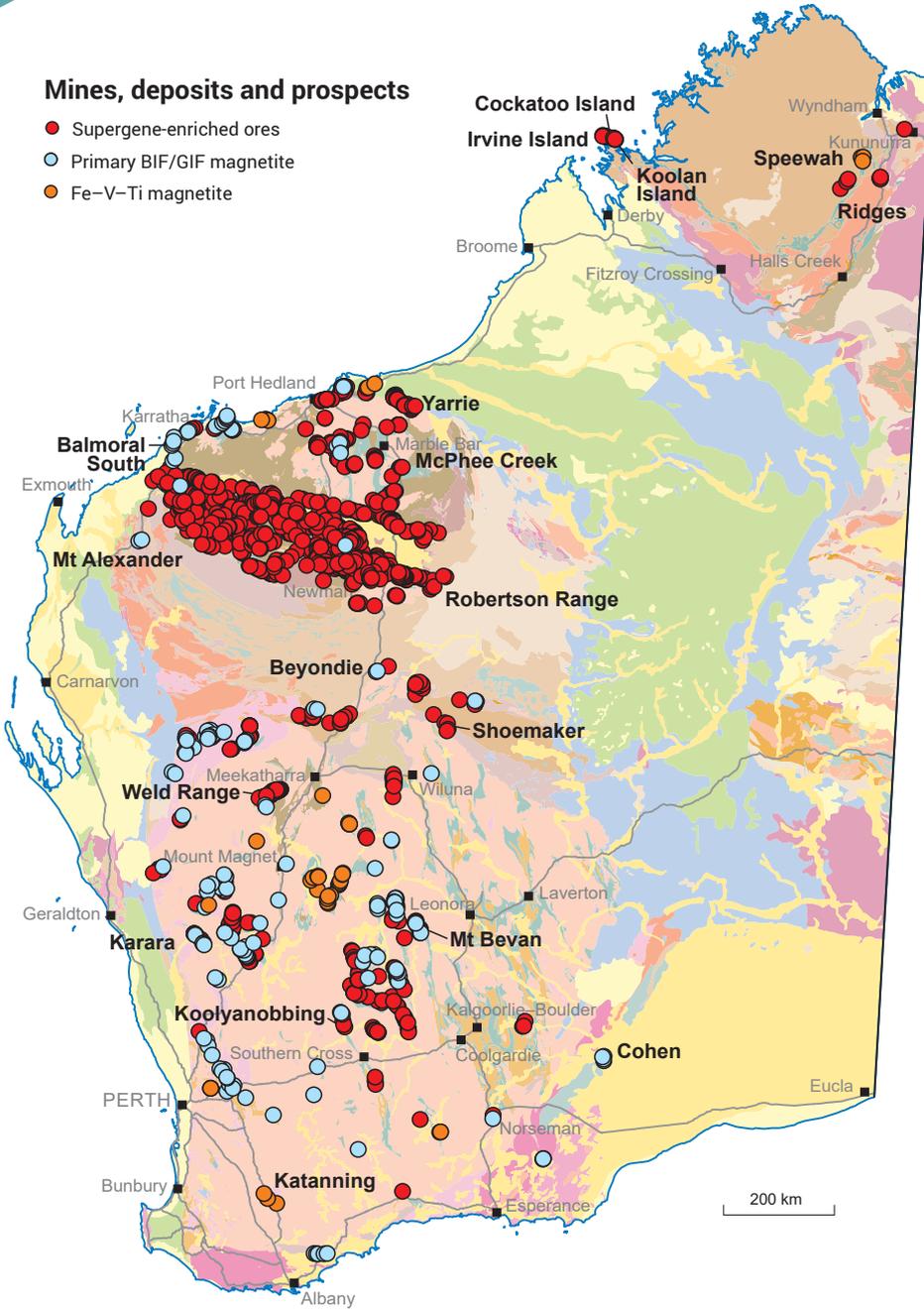
IRON ORE

INVESTMENT OPPORTUNITIES

**WORLD-CLASS RESOURCE PROVINCE | SECURE INVESTMENT LOCATION
WORLD-LEADING GEOSCIENTIFIC DATA | GLOBAL MINING SERVICES INDUSTRY**

Mines, deposits and prospects

- Supergene-enriched ores
- Primary BIF/GIF magnetite
- Fe-V-Ti magnetite



Western Australia is the world's largest iron ore producer

- Iron ore remains WA's most valuable mining industry sector, accounting for \$54 B (72%) of the mineral sector's total sales in 2016
- 769 Mt were exported in 2016

Western Australia's resources of iron ore are currently at:

- ~81 Bt of supergene-enriched hematite, goethite, limonite ore
- ~43 Bt of primary magnetite ore

\$64 603 m
Sales value



813 577 820 t
Tonnes sold



\$62 336 m
Exports



43 350
Full-time employees



\$17 329 m*†
Investment projects



1st
Production world ranking



7.5%‡
5.0%
Royalty rate



4471 m
Royalties paid



(2018 calendar year)

* Includes both hematite and magnetite projects

† Includes projects planned, possible, committed or under construction as of September 2019

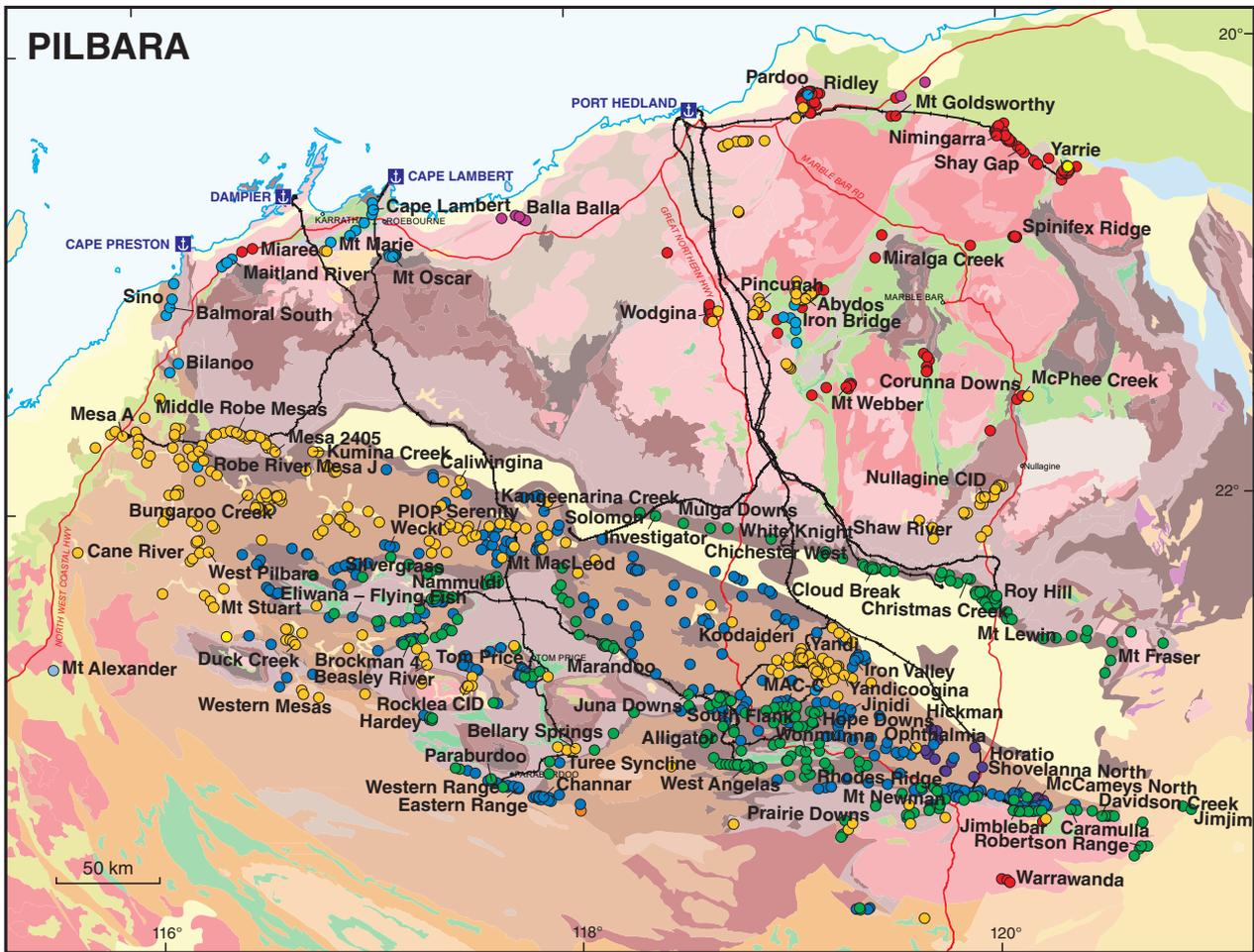
‡ 7.5% - crushed or screened, 5% - concentrated or upgraded iron ore including magnetite

Government of Western Australia
Department of Mines, Industry Regulation and Safety

dmirs.wa.gov.au

Geological Survey of
Western Australia





IRON ORE – Mines, deposits and prospects

- | | |
|-----------------------------|-------------------------|
| Supergene enrichment | Magnetite |
| ● Pisolite/CID | ● Detrital/BIF |
| ● Sedimentary | ● Magnetite/BIF |
| ● Boolgeeda | ● Orthomagmatic Fe-V-Ti |
| ● Brockman | ⚓ Port, operating |
| ● Marra Mamba | — Major road |
| ● Enriched BIF | —+— Railway, operating |
| ● Weeli Wolli | |

For more information

-  www.dmirs.wa.gov.au/gswa
-  www.dmirs.wa.gov.au/minedex
-  www.dmirs.wa.gov.au/geoview

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