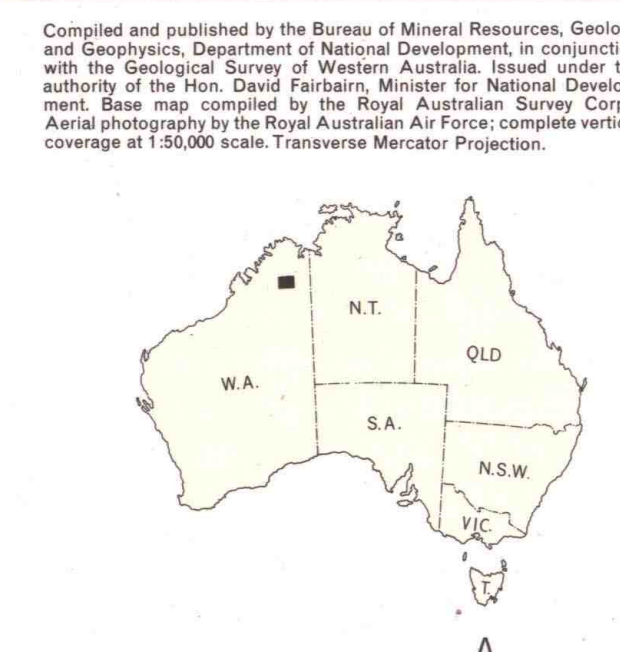
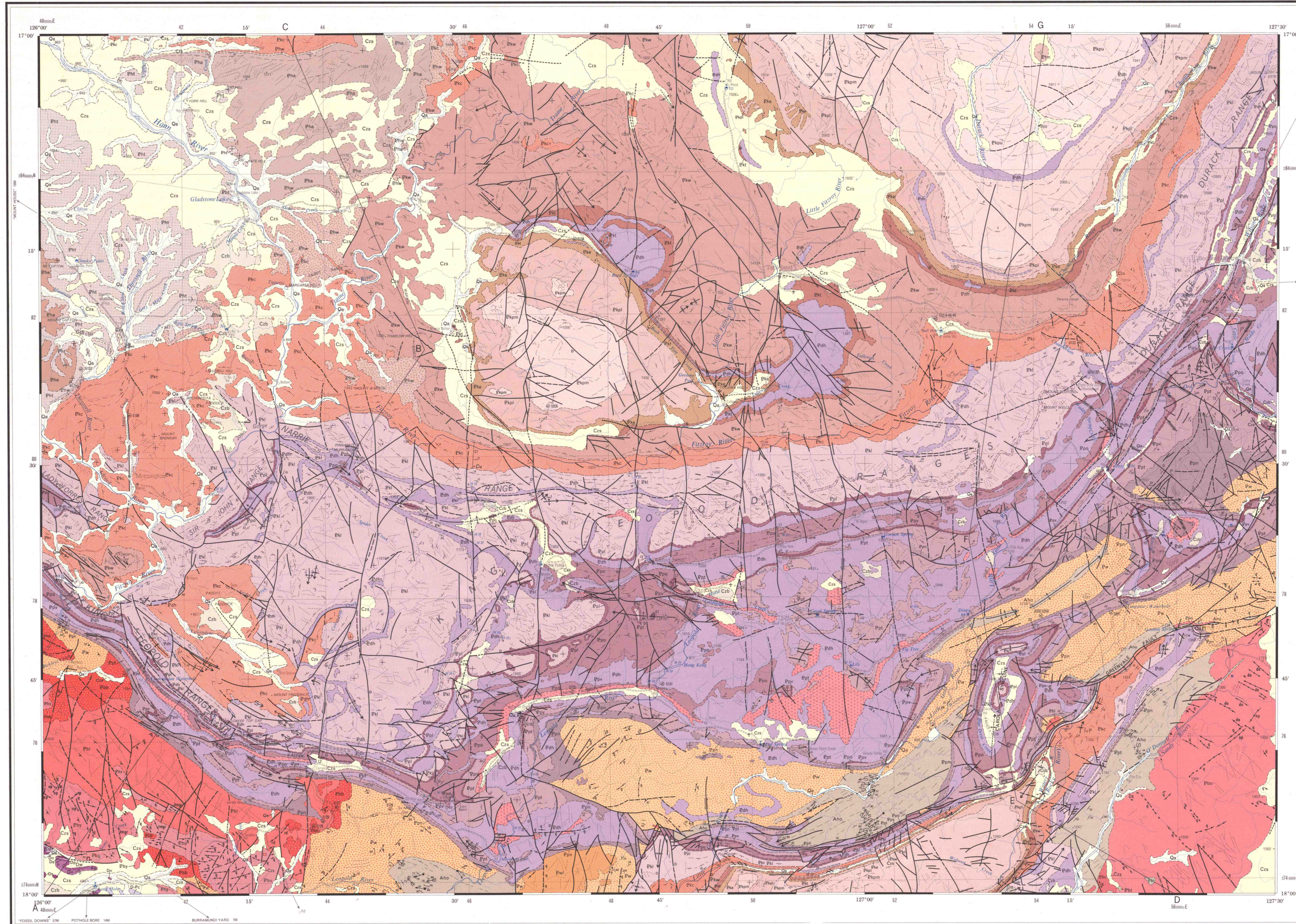


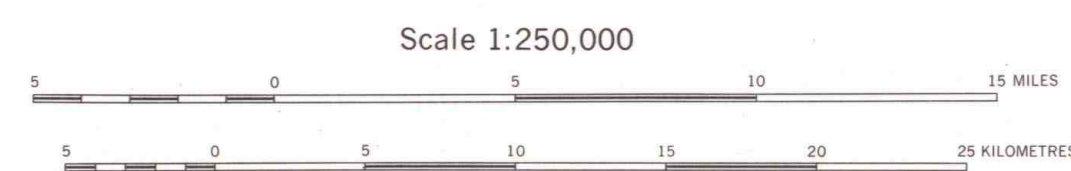
Reference

- Geological boundary
- Anticline, showing plunge
- Syncline, showing plunge
- Monocline, showing plunge
- Plunge of minor anticline
- Plunge of minor syncline
- Plunge of drag fold
- Plunge of fold axes
- Fault, showing relative horizontal movement (q indicates quartz filled); D indicates downthrown side
- Inclined fault
- High-angle reverse fault
- Shear zone
- Where location of boundaries, folds, and faults is approximate, line is broken; where inferred, curved; where concealed, boundaries and folds are dotted; faults are shown by short dashes
- Strike and dip of strata
- Presiding strike and dip of strata
- Vertical strata
- Horizontal strata
- Overturned strata
- Horizontal strata
- Trend lines
- Joint pattern
- Vertical cleavage
- Strike and dip of foliation
- Presiding strike and dip of foliation
- Vertical foliation
- Inclined platy flow
- Strike and dip of joints
- Strike and dip of cleavage
- Plunge of lineation
- Lineation on bedding
- Macroblast locality
- Type section locality
- Measured section with reference number
- Sample locality for age determination with reference number
- Dike: q-quartz, b-biotite, r-rhyolite, m-muscovite, g-granite, ap-apophyllite, rh-rhyolite
- Minor mineral occurrence
- Copper
- Fluorite
- Lead
- Bore, salinity <2500 ppm
- Well, salinity <2500 ppm
- Tank
- Earth Tank
- Windpump
- Equipped with pump engine
- Spring
- Waterhole
- Road
- Vehicle track
- Fence
- Homestead
- Landing ground
- Yard
- Astronomical station
- Trigonometrical station
- Height in feet; datum: mean sea level

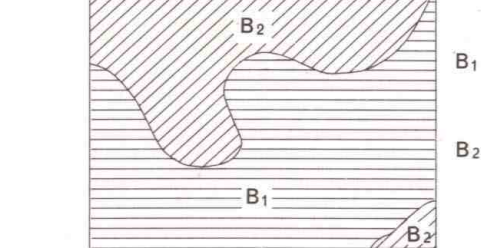


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GEOLOGICAL RELIABILITY DIAGRAM



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A. D. Allen, P. E. Playford, D. C. Lowry (G.S.W.A.).  
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