Geological boundary		Stretching lineation, showing trend and plunge	
exposed		Bedding-foliation intersection lineation, showing trend and plunge	→ 34
concealed		Fracture or joint, showing strike and dip	70
structural symbols are labelled according to the sequence of		inclined	<u>-10</u>
deformation events, where known		vertical	- -
local deformation events		Dyke or vein, showing dip	
D ₃	③	inclined	
D ₂		Aeromagnetic lineament	
D ₁		Macrofossil locality	
ault			
exposed		Formed road	
concealed		Track	
concealed, interpreted from aeromagnetic data		Railway, abandoned	
trongly foliated rock		Fence, generally with track	
old, showing axial trace and generalized plunge direction		Homestead	Cowarna Dow
anticline; exposed, concealed		Building	
syncline; exposed, concealed	→>	Yard	□ Yard
overturned anticline; exposed, concealed		Horizontal control, minor	⊙
overturned syncline; exposed, concealed		Breakaway	
antiformal syncline, exposed		Sand dunes	
mall-scale fold axial surface, showing strike and dip		Contour line, height in metres	380
inclined	57		_
mall-scale fold axis, showing trend and plunge		Watercourse	
anticline	→→ ¹⁰	Soak	 Soak
Z-vergence	−N→ ⁴²	Swamp	<u>*</u>
S-vergence	−∞>60	Dam	<i>Dam</i>
M-vergence	− ≤ ⇒ ²⁰	Abandoned	(abd)
ledding, showing strike and dip		Position doubtful	(PD)
inclined			
inclined, way-up not known	56 	Mineral field boundary	
vertical	+	Mining centre	RANDALLS
overturned		Mine (gold, unless otherwise indicated)	Rumbles
trend of bedding	— — — —	Mine, abandoned (for commodities other than gold)	×
alaeocurrent, showing trend and sense of direction		Opencut	X
from asymmetrical ripple marks, sense known	3 '>	Prospect	<u> </u>
neous layering, showing strike and dip		Opencut	
inclined		Tailings or stockpile	
/ay-up indicator		Mineral exploration drillhole, showing subsurface data	⊗ Ash
igneous layering		Mineral occurrence	
pillow structure		Lithium	Li
oliation, showing strike and dip		Nickel	Ni
inclined		Opal	Opal
vertical		Staurolite	
trend of foliation		Tin	Sn
leavage, showing strike and dip		Tantalum	_
inclined			
vertical			