Geological boundary	
exposed	
Fault or shear	
exposed	
thrust, exposed, triangle on upthrown side	
strike-slip, exposed, showing relative dextral horizontal displacement	
concealed	
normal, concealed, tick on downthrown side	
thrust, concealed, triangle on upthrown side	
strike-slip, concealed, showing relative dextral horizontal displacement	=
$strike-slip, concealed, showing \ relative \ sinistral \ horizontal \ displacement$	
Fold, showing axial trace	
concealed	
syncline; exposed, concealed	
antiform; concealed	· <u>'</u>
synform; concealed	<u>*</u>
Small-scale fold axial surface, showing strike and dip	т
vertical	
Small-scale fold axis, showing trend and plunge	
unspecified	→> ⁷⁰
Bedding, showing strike and dip	
inclined	_80
vertical	+
Igneous layering, showing strike and dip	
inclined	
vertical	-
trend of igneous layering	
Way-up indicator	
igneous differentiation	1 →
pillow structure	⊃→
Metamorphic foliation, showing strike and dip	
inclined	60
vertical	+
dip indeterminate	
Cleavage, showing strike and dip	
inclined	65
vertical	\vdash
Shear-sense indicator, showing dip of foliation	
dextral	
inclined	76

Lineation, unspecified, showing trend and plunge inclined	→ ²⁸
Mineral lineation, showing trend and plunge inclined	 58
Stretching lineation, showing trend and plunge inclined	→→ ¹⁰
Axis of crenulation, showing trend and plunge inclined	→ ⁵⁰
Bedding-cleavage intersection lineation, showing trend and plunge inclined.	—⇒ ⁴⁵
Mineral alignment, showing trend and plunge inclined.	<i>25</i>
Fracture, joint, or extension vein, showing strike and dip inclined.	_41
Aeromagnetic lineament unspecified	
Isotopic age determination site with identification number	⊗185931
Road, unsealed	
Fence	
Homestead	■Wynyangoo
Yard	□ Yard
Horizontal control; major	Δ
Breakaway	
Contour line, 20 metre interval	460
Watercourse	>
Pool	Pool
Soak, spring	• Soak • Spring
Bore, well	• Bore • Well
Windpump	¥
Tank	
Mineral field district boundary	• ——
Tailings or stockpile	