Geological boundary		Cleavage, sł
exposed		inclined.
Fault or shear zone		vertical
exposed		Lineation, ur
normal, exposed, tick on downthrown side		inclined
thrust, exposed, triangle on upthrown side		Mineral linea
normal, oblique, exposed, tick on downthrown side, showing relative dextral displacement	<del></del>	inclined
normal, oblique, exposed, tick on downthrown side, showing relative sinistral displacement	<del></del>	Stretching lin
concealed		inclined
thrust, concealed, triangle on upthrown side		Fracture pat
normal, oblique, concealed, tick on downthrown side, showing relative sinistral displacement		Trend line
reverse oblique, concealed, triangle on upthrown side, showing relative sinistral displacement	=-	interprete
Fold axial trace and generalized plunge direction		
antiform, concealed	‡	Road, sealed
synform, concealed	<del>*</del>	Road, unsea
Small-scale fold axial surface, showing strike and dip	1	Track
inclined	76	Fence
Small-scale fold axis, showing trend and plunge	,	Homestead
inclined	→ 52	Yard
syncline	€ 65	Horizontal co
Bedding, showing strike and dip		Ridge
inclined	65	Breakaway o
vertical	+	Contour line,
Igneous layering, showing strike and dip	,	
inclined	45 	Watercourse
vertical	<u></u>	Lake
Way-up indicator	V	Pool
graded bedding	$\mapsto$	Rockhole, wa
cross-bedding	o×>	Soak, spring
pillow structure	- '	Bore, well
Magmatic foliation, showing strike and dip	>→	Windpump
	75 <u>A</u>	Tank
inclined	- <u></u>	1 d11K
Metamorphic foliation, showing strike and dip	69	
inclined		
vertical	*	
dip indeterminate	<del>-X</del> -	
Gneissic layering, showing strike and dip	56	
inclined	<u>56</u>	
vertical	<b>+</b>	

Cleavage, showing strike and dip	
inclined	_70
vertical	$\vdash$
Lineation, unspecified, showing trend and plunge	
inclined	<b>─</b> ◆ 20
Mineral lineation, showing trend and plunge	
inclined	<b>→</b> <sup>4</sup>
Stretching lineation, showing trend and plunge	
inclined	→ 68
Fracture pattern	
Trend line	
interpreted from aeromagnetic data	
Road, sealed	
Road, unsealed	
Track	
Fence	
Homestead	■Muralgarra
Yard	
Horizontal control; major, minor	$\triangle$ $\odot$
Ridge	***************************************
Breakaway or cliff	
Contour line, 20 metre interval	340
	.0 —
Watercourse	>
Lake	
Pool	• Pool
Rockhole, waterhole	Rockhole • Waterhole
Soak, spring	• Soak • Spring
Bore, well	• Bore • Well
Windpump	¥
Tank	□ Tank