Geological boundary	
exposed	
Fault	
exposed	
normal, exposed, tick on downthrown side	
thrust, exposed, triangle on upthrown side	
strike-slip, exposed, showing relative dextral horizontal displacement	
strike-slip, exposed, showing relative sinistral 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	
Small-scale fold axis, showing trend and plunge	_
syncline	- ←> ²⁵
Z-vergence	$-N \rightarrow 70$
Bedding, showing strike and dip	
inclined	40
vertical	<u> </u>
overturned	82
gneous banding, showing strike and dip	· ·
inclined	<u>^20</u>
horizontal.	
	V
gneous flow banding, showing strike and dip	A 70
inclined	
vertical	~
Way-up indicator	40
igneous layering	ı→
sedimentary structure	>→> ##
graded bedding	\mapsto^{88}
cross-bedding	
fining upwards sequence	ightrightarrow
Metamorphic foliation, showing strike and dip	
inclined	62
vertical	
dip unknown	
Cleavage, showing strike and dip	
inclined	55_
vertical	\vdash
Shear-sense indicator	
showing dip of foliation	
sinistral	
inclined	△
normal	<u>♣62</u>
Mineral lineation, showing trend and plunge	
inclined	→ ⁷⁵
gneous lineation, showing trend and plunge	
inclined	→>55
Airphoto or satellite image lineament	
fracture pattern	
Aeromagnetic lineament	
unspecified	
Aeromagnetic trend line	