exposed	
Fault or shear	
exposed	
concealed	
Fold, showing axial trace	
anticline; exposed, concealed	
syncline; exposed, concealed	
antiform; exposed	+
overturned antiform; exposed	
Small-scale fold axial surface, showing strike and dip	80
inclined	
vertical	
Small-scale fold axis, showing trend and plunge	
unspecified	→ ²⁰
anticline	→> ⁴⁰
syncline	- ←→ 65
M-vergenceZ-vergence	- ≤ → ³²
<u> </u>	$-N \rightarrow 40$
Sedding, showing strike and dip inclined	70
vertical	
overturned	——————————————————————————————————————
trend of bedding.	
Frend of bedding or foliation	
gneous layering, showing strike and dip	
inclined	
vertical	-
Foliation, unspecified	•
trend of foliation	
Metamorphic foliation, showing strike and dip	
inclined	
vertical	+
dip indeterminate	
dip unknown	-
Gneissic banding, showing strike and dip	70
inclined	_ "
vertical	+
trend of gneissic banding or layering	
Cleavage, showing strike and dip	70
inclined	ت
vertical	\vdash
Crenulation cleavage, showing strike and dip	70
inclined	
vertical	H—H
ineation, unspecified, showing trend and plunge inclined	→ 30
vineral lineation, showing trend and plunge	→ 30
inclined	—— 40
Axis of crenulation, showing trend and plunge	→ 10
inclined	→ 20
Bedding-cleavage intersection lineation, showing trend and plunge	77
inclined	——\$ 50
Cleavage-cleavage intersection lineation, showing trend and plunge	•
inclined	-c-
Flow lineation, showing trend and plunge	
inclined	→ 63
Fracture, joint, or extention vein, showing strike and dip	
vertical	-