ault or shear	
exposed	
interpreted	
old, showing axial trace	
syncline, exposed	*
antiform, exposed	+
synform, exposed	*
synform, interpreted	
mall-scale fold axial surface, showing strike and dip	
inclined	
mall-scale fold axis, showing trend and plunge	
unspecified	> 50
S-vergence	—∽ <i>30</i>
M-vergence	-≤ →82
ocality of superposed fold	Θ
edding, showing strike and dip	
inclined	55
trend of bedding	
letamorphic foliation, showing strike and dip	
inclined	60
vertical	
trend of foliation	
ineissic banding, showing strike and dip	
inclined	50
vertical	+
leavage, showing strike and dip	
inclined	_70_
renulation cleavage, showing strike and dip	
inclined	_ <i>70</i>
ineation, unspecified, showing trend and plunge	
inclined	→ 20
tretching lineation, showing trend and plunge	
inclined	
xis of crenulation, showing trend and plunge	
inclined	→> 47
lineral alignment, showing trend and plunge	