

**8—FOLIATION (continued)**

REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS*	NOTES ON USAGE*
<b>8.3—Secondary foliation (caused by metamorphism or tectonism) (continued)</b>				
8.3.46	Horizontal gneissic layering		circle diameter 2.5 mm all lineweights .2 mm 60° 1.0 mm 4.0 mm	For symbols representing a single observation at one locality, point of observation is the mid-point of the strike line. For multiple observations at one locality, join symbols at the "tail" ends of the strike lines (opposite the ornamentation); the junction point is at point of observation. To obey the right-hand rule, use the "dip direction to right" symbols (use "dip direction to left" symbols only when necessary to prevent overcrowding).
8.3.47	Inclined gneissic layering—Showing strike and dip		HI-6 60° 1.0 mm 5.0 mm 1.0 mm	
8.3.48	Vertical or near-vertical gneissic layering—Showing strike		2.0 mm	
8.3.49	Inclined (dip direction to right) gneissic layering, for multiple observations at one locality—Showing strike and dip		5.5 mm 60° 1.0 mm 1.0 mm HI-6	
8.3.50	Inclined (dip direction to left) gneissic layering, for multiple observations at one locality—Showing strike and dip		50°	
8.3.51	Vertical or near-vertical gneissic layering, for multiple observations at one locality—Showing strike		2.0 mm	
8.3.52	Horizontal undulatory gneissic layering		circle diameter 2.5 mm all lineweights .2 mm 60° 1.0 mm 1.5 mm radius 3.75 mm 5.0 mm	
8.3.53	Inclined undulatory gneissic layering—Showing strike and dip		HI-6 60° 1.0 mm 1.0 mm 1.5 mm radius 3.75 mm 5.0 mm all lineweights .2 mm	
8.3.54	Vertical or near-vertical undulatory gneissic layering—Showing strike		2.0 mm	
8.3.55	Horizontal mylonitic foliation		circle diameter 2.5 mm all lineweights .2 mm 60° 1.5 mm 1.475 mm	
8.3.56	Inclined mylonitic foliation—Showing strike and dip		HI-6 60° 1.0 mm 1.5 mm 1.475 mm 5.0 mm	
8.3.57	Vertical or near-vertical mylonitic foliation—Showing strike		2.0 mm	
8.3.58	Inclined (dip direction to right) mylonitic foliation, for multiple observations at one locality—Showing strike and dip		5.5 mm 60° 1.5 mm 1.0 mm HI-6	
8.3.59	Inclined (dip direction to left) mylonitic foliation, for multiple observations at one locality—Showing strike and dip		60°	
8.3.60	Vertical or near-vertical mylonitic foliation, for multiple observations at one locality—Showing strike		2.0 mm	

\*For more information, see general guidelines on pages A-i to A-v.