8—FOLIATION					
REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS*	NOTES ON USAGE*	
	8.1—Generic f	oliation (origin not know	n or not specified)	•	
8.1.1	Horizontal generic (origin not known or not speci- fied) foliation	۵	all lineweights 90° .2 mm 9	For symbols represent- ing a single observation at one locality, point of	
8.1.2	Inclined generic (origin not known or not specified) foliation—Showing strike and dip	55	$1.0 \text{ mm} \underbrace{\checkmark}_{mm} \underbrace{55}_{50} \stackrel{90^{\circ}}{55} HI-6}_{mm} \underset{mm}{4l \text{ lineweights}}$	observation is the mid- point of the strike line. For multiple observa- tions at one locality, join	
8.1.3	Vertical generic (origin not known or not specified) foliation—Showing strike	-\$	$2.0 \text{ mm} \frac{\sqrt{2}}{\sqrt{2}} - \bigcirc$	symbols at the "tail" ends of the strike lines (opposite the ornamen-	
8.1.4	Inclined (dip direction to right) generic (origin not known or not specified) foliation, for multiple obser- vations at one locality—Showing strike and dip	▲ 55	5.5 € ← HI-6 mm 55 1.0 mm € <sup>/90°</sup>	tation); the junction point is at point of observation. To obey the	
8.1.5	Inclined (dip direction to left) generic (origin not known or not specified) foliation, for multiple obser- vations at one locality—Showing strike and dip	A <sup>55</sup>	<u>→</u> <sup>55</sup>	right-hand rule, use the "dip direction to right" symbols (use "dip direc-	
8.1.6	Vertical generic (origin not known or not specified) foliation or foliation, for multiple observations at one locality—Showing strike	×	₹.0 mm ₹	tion to left" symbols only when necessary to pre- vent overcrowding).	
	· · · · · · · · · · · · · · · · · · ·	y foliation or layering (in	, · · · · · · · · · · · · · · · · · · ·		
8.2.1	Massive igneous rock	×	2.0 mm <u>↓</u> <u>↓</u>	May be used at locality where foliation and lin- eation are absent.	
8.2.2	Horizontal flow banding, lamination, layering, or foli- ation in igneous rock	$\otimes$	all lineweights 60° .2 mm © circle diameter 2.5 mm	For symbols represent- ing a single observation at one locality, point of	
8.2.3	Inclined flow banding, lamination, layering, or folia- tion in igneous rock—Showing strike and dip	<u>_10</u>	$1.0 \text{ mm} \underbrace{\stackrel{\sqrt{60^{\circ}}}{\stackrel{10}{\swarrow}}}_{mm} HI-6 \text{ all lineweights}}$	observation is the mid- point of the strike line. For multiple observa- tions at one locality, join	
8.2.4	Vertical flow banding, lamination, layering, or folia- tion in igneous rock—Showing strike	->	$2.0 \text{ mm} \frac{\sqrt{2}}{\sqrt{2}} - 2 \sqrt{2}$	symbols at the "tail" ends of the strike lines (opposite the ornamen-	
8.2.5	Inclined (dip direction to right) flow banding, lamina- tion, layering, or foliation in igneous rock, for multiple observations at one locality—Showing strike and dip	× <sup>10</sup>	5.5 € 10 ← HI-6 mm 10 ← HI-6 1.0 mm € 60°	tation); the junction point is at point of observation. To obey the	
8.2.6	Inclined (dip direction to left) flow banding, lamination, layering, or foliation in igneous rock, for multiple observations at one locality—Showing strike and dip	A <sup>10</sup>	<sup>10</sup>	right-hand rule, use the "dip direction to right" symbols (use "dip direc- tion to left" symbols only	
8.2.7	Vertical flow banding, lamination, layering, or folia- tion in igneous rock, for multiple observations at one locality—Showing strike	×	2.0 mm x	when necessary to pre- vent overcrowding).	
8.2.8	Inclined crinkled or deformed flow banding, lamina- tion, layering, or foliation in igneous rock— Showing approximate strike and dip	~~~~	2.0 mm 20 HI-6 20		
8.2.9	Vertical or near-vertical crinkled or deformed flow banding, lamination, layering, or foliation in igne- ous rock—Showing approximate strike	~~	$2.0 \text{ mm} \frac{\sqrt{2}}{\sqrt{2}} \sim 2.0 \text{ mm} \frac{\sqrt{2}}{$		
8.2.10	Horizontal cumulate foliation	⊕	all lineweights .2 mm circle diameter 2.5 mm	Inclined (upright) and overturned cumulate foliation symbols are	
8.2.11	Inclined cumulate foliation—Showing strike and dip	<u>45</u>	all lineweights .2 mm $1.0 \times 45 \swarrow 1.6$ mm $\frac{45}{4} \times 5$ $\frac{1.0 \times 5}{4}$	used when the top direction of layers is known to a reasonable degree of certainty.	
8.2.12	Vertical cumulate foliation—Showing strike	+	$2.5 \text{ mm} \frac{\Psi}{\Lambda} = \frac{1}{1}$	Symbols that have a ball may be used to indicate a greater level	
8.2.13	Overturned cumulate foliation—Showing strike and dip	70 	1.0 ¥ 70 ← HI-6 mm ★ =625 mm radius	of certainty in the deter- mination of top direc- tion.	
8.2.14	Inclined cumulate foliation, where top direction of lay- ers is known from local features—Showing strike and dip	<u>30</u>	all lineweights $.2 \text{ mm}$ $.5 \underbrace{4}_{\text{mm}} \underbrace{30 \notin 11-6}_{\text{mm}} \underbrace{4 \text{ nm}}_{\text{mm}} \text{ dot diameter}$ .75  mm	On maps where deter- mination of top direction is "known" at some pla-	
8.2.15	Vertical cumulate foliation, where top direction of layers is known from local features—Showing strike. Ball shows top direction	<u>+</u>	$2.5 \text{ mm} \frac{\Psi}{\Lambda} = \frac{\Phi}{1}$	ces and "unknown" at others, symbols that have a ball also may be used to indicate where	
8.2.16	Overturned cumulate foliation, where top direction of layers is known from local features—Showing strike and dip	<u>80</u>	1.0 ¥ 80 ← HI-6 mm ★ 625 mm radius	top direction is "known".	

## Federal Geographic Data Committee FGDC Digital Cartographic Standard for Geologic Map Symbolization

## FGDC Document Number FGDC-STD-013-2006 Appendix A

8—FOLIATION (continued)						
REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS*	NOTES ON USAGE*		
	8.2—Primary foliation or layering (in igneous rocks) (continued)					
8.2.17	Inclined crinkled or deformed cumulate foliation— Showing approximate strike and dip	25 ↔	1.0 mm <u>↓</u> 25 <del>↓ HI-6</del> 35 mm all lineweights .2 mm <b>↓</b> 375 mm .75 mm adius	For symbols represent- ing a single observation at one locality, point of		
8.2.18	Vertical or near-vertical crinkled or deformed cumu- late foliation—Showing approximate strike	*	$2.375 \text{ mm} \frac{1}{\Lambda} \Rightarrow$	observation is the mid- point of the strike line. For multiple observa- tions at one leasility join		
8.2.19	Horizontal eutaxitic foliation	0	.75 mm ↓ 110° all lineweights .2 mm circle diameter 2.5 mm	tions at one locality, join symbols at the "tail" ends of the strike lines (opposite the ornamen- tation); the junction point is at point of observation. To obey the right-hand rule, use the "dip direction to right" symbols (use "dip direc- tion to left" symbols only when necessary to pre- vent overcrowding).		
8.2.20	Inclined eutaxitic foliation—Showing strike and dip	_5	$\begin{array}{c} & & \\ & & \\ & & \\ \hline & & \\ \hline & & \\ & & \\ \hline & & \\ \hline & & \\ \\ \hline$			
8.2.21	Vertical or near-vertical eutaxitic foliation—Showing strike	- <del>\</del>	$1.5 \text{ mm} \frac{\Psi}{\Lambda} \rightarrow -$			
8.2.22	Inclined (dip direction to right) eutaxitic foliation, for multiple observations at one locality—Showing strike and dip	∠ <sup>5</sup>	5.5 * HI-6 ,75 mm * /110°			
8.2.23	Inclined (dip direction to left) eutaxitic foliation, for multiple observations at one locality—Showing strike and dip	✓ <sup>5</sup>	∕^⁵			
8.2.24	Vertical or near-vertical eutaxitic foliation, for mult- iple observations at one locality—Showing strike		لمر 1.5 mm ⊀			
8.2.25	Inclined crinkled or deformed eutaxitic foliation— Showing approximate strike and dip	15	all lineweights → 110° +H+6 .35 mm 35 mm ↓ 375 mm 2 mm ↓ .75 mm ↓ .75 mm			
8.2.26	Vertical or near-vertical crinkled or deformed eutax- itic foliation—Showing approximate strike		$1.5 \text{ mm} \frac{\sqrt{2}}{\Lambda} \frac{1}{2}$			

8—FOLIATION (continued)					
REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS*	NOTES ON USAGE*	
	8.3—Secondary fol	iation (caused by metan	norphism or tectonism)		
8.3.1	Horizontal metamorphic or tectonic foliation	۲	circle diameter 2.5 mm lineweight .2 mm	For symbols represent- ing a single observation at one locality, point of	
8.3.2	Inclined metamorphic or tectonic foliation— Showing strike and dip	35	1.0 mm ↓ 35 5.0 HI-6 ↓ 5.0 mm ← lineweight .2 mm	observation is the mid- point of the strike line. For multiple observa-	
8.3.3	Vertical metamorphic or tectonic foliation—Showing strike	-+-	$2.0 \text{ mm} \frac{\Psi}{\Lambda} - \bigstar$	tions at one locality, join symbols at the "tail" ends of the strike lines (opposite the ornamen-	
8.3.4	Inclined (dip direction to right) metamorphic or tec- tonic foliation, for multiple observations at one locality—Showing strike and dip	35	5.5 € HI-6 1.0 mm 600	tation); the junction point is at point of observation. To obey the	
8.3.5	Inclined (dip direction to left) metamorphic or tec- tonic foliation, for multiple observations at one locality—Showing strike and dip	35	→ <sup>35</sup>	right-hand rule, use the "dip direction to right" symbols (use "dip direc- tion to left" symbols only	
8.3.6	Vertical metamorphic or tectonic foliation, for mult- iple observations at one locality—Showing strike	×	2.0 mm 🖡	when necessary to pre- vent overcrowding).	
8.3.7	Horizontal metamorphic or tectonic foliation parallel to bedding	۲	circle diameter	Inclined (upright) and overturned foliation symbols are used when the top direction of bed-	
8.3.8	Inclined metamorphic or tectonic foliation parallel to bedding—Showing strike and dip	10	$1.0 \text{ mm} \underbrace{10^{\prime \leftarrow -60^{\circ}}}_{T} \text{ MI-6} \\ 1.0 \text{ mm} \underbrace{10^{\prime \leftarrow -60^{\circ}}}_{T} \text{ MI-6} \\ \Rightarrow \int_{T} \text{ mm} \text{ all lineweights} \\ \Rightarrow \int_{T} \text{ mm} \text{ all lineweights} \\ 2 \text{ mm} \\ 2 \text{ mm}$	ding is known to a rea- sonable degree of cer- tainty.	
8.3.9	Vertical metamorphic or tectonic foliation parallel to bedding—Showing strike	-+-	$4.0 \text{ mm} \frac{1}{\Lambda} + \frac{1}{\Lambda} 2.0 \text{ mm}$	Symbols that have a ball may be used to indicate a greater level	
8.3.10	Inclined metamorphic or tectonic foliation parallel to overturned bedding—Showing strike and dip	75 	75 ≪ HI-6 .625 mm radius	of certainty in the deter- mination of top direc- tion.	
8.3.11	Inclined metamorphic or tectonic foliation parallel to upright bedding, where top direction of beds is known from local features—Showing strike and dip	15	1.0 mm $1.0 \text{ mm}$ $1.5 \stackrel{/-60}{\longrightarrow}$ dot diameter 1.0 mm $\frac{1}{5}$ $1.0 \text{ mm}$	On maps where deter- mination of top direction is "known" at some pla-	
8.3.12	Vertical metamorphic or tectonic foliation parallel to bed- ding, where top direction of beds is known from local features—Showing strike. Ball shows top direction	+	$4.0 \text{ mm} \frac{1}{\sqrt{1-\frac{1}{1-\frac$	ces and "unknown" at others, symbols that have a ball also may be used to indicate where	
8.3.13	Inclined metamorphic or tectonic foliation parallel to overturned bedding, where top direction of beds is known from local features—Showing strike and dip	85 • •	85 ⊄ HI-6	top direction is "known".	
8.3.14	Inclined crinkled or deformed metamorphic or tec- tonic foliation—Showing approximate strike and dip	-30 	1.0 mm ↓ 375 mm lineweight 5.0 ↓ 75 mm radius		
8.3.15	Vertical or near-vertical crinkled or deformed meta- morphic or tectonic foliation—Showing approxi- mate strike	~	2.0 mm $\frac{\sqrt{2}}{\Lambda}$		
8.3.16	Horizontal continuous, penetrative foliation	H	1.0 mm circle diameter 2.5 mm	For symbols represent- ing a single observation at one locality, point of	
8.3.17	Inclined continuous, penetrative foliation—Showing strike and dip	25 ⊬▲ #	1.0 mm $25 \leftarrow 60^{\circ}$ HI-6 1.0 mm $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ mm $\frac{1}{2}$ $\frac{1}{2}$ mm $\frac{1}{2}$ mm $\frac{1}{2}$ mm	observation is the mid- point of the strike line. For multiple observa-	
8.3.18	Vertical continuous, penetrative foliation—Showing strike	<del>⊪ ♦ 1</del> 1	2.0 mm <sup>↓</sup> / <sub>↑</sub> + ♦ +	tions at one locality, join symbols at the "tail" ends of the strike lines (opposite the ornamen-	
8.3.19	Inclined (dip direction to right) continuous, penetra- tive foliation, for multiple observations at one locality—Showing strike and dip	× <sup>25</sup>	5.5 € 25 ← HI-6 1.0 mm → 5 mm 1.0 mm → 60°	tation); the junction point is at point of observation. To obey the	
8.3.20	Inclined (dip direction to left) continuous, penetra- tive foliation, for multiple observations at one locality—Showing strike and dip	× <sup>25</sup>	× <sup>25</sup>	right-hand rule, use the "dip direction to right" symbols (use "dip direc- tion to left" symbols only	
8.3.21	Vertical continuous, penetrative foliation, for mult- iple observations at one locality—Showing strike	<b>_</b> **	2.0 mm 🖌	when necessary to pre- vent overcrowding).	

	8–	-FOLIATION (conti	nued)	Appendix A
REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS*	NOTES ON USAGE*
	8.3—Secondary foliation	(caused by metamorphi	ism or tectonism) (continued)	
8.3.22	Horizontal disjunctive, spaced foliation	r⊕t	circle diameter 2.5 mm all lineweights .2 mm	For symbols represent- ing a single observation at one locality, point of
8.3.23	Inclined disjunctive, spaced foliation—Showing strike and dip	30 ⊢+▲ ++	$\begin{array}{c} HI-6 \qquad 60^{\circ} \qquad 1.0 \text{ mm} \\ 1.0 \text{ mm} \qquad 1.0 \text{ mm} \\ 1.0 \text{ mm} \qquad 1.0 \text{ mm} \end{array}$	observation is the mid- point of the strike line. For multiple observa- tions at one locality, join
8.3.24	Vertical disjunctive, spaced foliation—Showing strike	<b>++∳+</b> +	2.0 mm + + + + +	symbols at the "tail" ends of the strike lines (opposite the ornamen-
8.3.25	Inclined (dip direction to right) disjunctive, spaced foliation, for multiple observations at one locality—Showing strike and dip	× <sup>30</sup>	5.5 ∉ 30 ← HI-6 1.0 mm → 1.0 mm 1.0 mm ★ 60°	tation); the junction point is at point of observation. To obey the
8.3.26	Inclined (dip direction to left) disjunctive, spaced foliation, for multiple observations at one locality—Showing strike and dip	×** <sup>30</sup>	× <sup>30</sup>	right-hand rule, use the "dip direction to right" symbols (use "dip direc- tion to left" symbols only
8.3.27	Vertical disjunctive, spaced foliation, for multiple observations at one locality—Showing strike	*	2.0 mm ~	when necessary to pre- vent overcrowding).
8.3.28	Horizontal disjunctive, symmetric crenulation folia- tion	$\odot$	circle diameter 60°, all lineweights 2.5 mm draft as shown	
8.3.29	Inclined disjunctive, symmetric crenulation foliation—Showing strike and dip	35 Hold of	draft as shown $60^{\circ}$ HI-6 $1.0 \text{ mm}^{4}$ $35^{\circ}$ $\frac{1}{\sqrt{7}}$ $1.0 \text{ mm}$ $5.0$ $\frac{1}{\sqrt{7}}$ $1.0 \text{ mm}$	
8.3.30	Vertical or near-vertical disjunctive, symmetric cren- ulation foliation—Showing strike	HOR	2.0 mm <sup>¥</sup> / <sub>↑</sub> μ-♠-+	
8.3.31	Inclined (dip direction to right) disjunctive, symmet- ric crenulation foliation, for multiple observations at one locality—Showing strike and dip	, w <sup>35</sup>	$5.5 \notin 35 \leftarrow HI-6$ $1.0 \text{ mm} \xrightarrow{2} 60^{\circ} \text{ draft as shown}$ $1.0 \text{ mm} \xrightarrow{6} 60^{\circ}$	-
8.3.32	Inclined (dip direction to left) disjunctive, symmetric crenulation foliation, for multiple observations at one locality—Showing strike and dip	35	35	
8.3.33	Vertical or near-vertical disjunctive, symmetric cren- ulation foliation, for multiple observations at one locality—Showing strike	×	2.0 mm *	
8.3.34	Horizontal disjunctive, asymmetric (S-shaped, counterclockwise sense of shear) crenulation folia- tion	۲	circle diameter 60° all lineweights 2.5 mm 9 .2 mm draft as shown	
8.3.35	Inclined disjunctive, asymmetric (S-shaped, coun- terclockwise sense of shear) crenulation folia- tion—Showing strike and dip	40 1 <b>1</b>	$\begin{array}{c} 60\% \\ 1.0 \text{ mm} \stackrel{1}{} 1.0 \text{ mm} \\ 40\% \\ 1.0 \text{ mm} \stackrel{1}{} 1.0 \text{ mm} \\ 41.0 \text{ mm} \\ 1.0  m$	
8.3.36	Vertical or near-vertical disjunctive, asymmetric (S-shaped, counterclockwise sense of shear) crenulation foliation—Showing strike	⊢ <b>≸</b> –i	2.0 mm <sup>¥</sup> r- <b>≸</b> 1	
8.3.37	Inclined (dip direction to right) disjunctive, asym- metric (S-shaped, counterclockwise sense of shear) crenulation foliation, for multiple obser- vations at one locality—Showing strike and dip	£ <sup>40</sup>	$5.5 \leftarrow HI-6$ $1.0 \text{ mm} \downarrow 40  \text{draft as shown}$ $1.0 \text{ mm} \star   60^\circ$	
8.3.38	Inclined (dip direction to left) disjunctive, asym- metric (S-shaped, counterclockwise sense of shear) crenulation foliation, for multiple obser- vations at one locality—Showing strike and dip	× <sup>40</sup>	×40	
8.3.39	Vertical or near-vertical disjunctive, asymmetric (S-shaped, counterclockwise sense of shear) crenulation foliation, for multiple observations at one locality—Showing strike	*	2.0 mm *	_
8.3.40	Horizontal disjunctive, asymmetric (Z-shaped, clockwise sense of shear) crenulation foliation	۲	circle diameter 2.5 mm 2.5 mm 2.7 mm draft as shown	_
8.3.41	Inclined disjunctive, asymmetric (Z-shaped, clock- wise sense of shear) crenulation foliation— Showing strike and dip	45 1	$ \begin{array}{c} 60^{\circ}_{\circ} \ / H-6 \\ 45 \ / 4$	
8.3.42	Vertical or near-vertical disjunctive, asymmetric (Z-shaped, clockwise sense of shear) crenulation foliation—Showing strike	⊢ <b>≹</b> -I	$2.0 \text{ mm} \frac{4}{\Lambda}$	
8.3.43	Inclined (dip direction to right) disjunctive, asym- metric (Z-shaped, clockwise sense of shear) crenulation foliation, for multiple observations at one locality—Showing strike and dip	×45	5.5 ¥ 45 HI-6 1.0 mm 1.0 mm 1.0 mm 1.0 mm	
8.3.44	Inclined (dip direction to left) disjunctive, asym- metric (Z-shaped, clockwise sense of shear) crenulation foliation, for multiple observations at one locality—Showing strike and dip	×45	×45	
8.3.45	Vertical or near-vertical disjunctive, asymmetric (Z-shaped, clockwise sense of shear) crenula- tion foliation, for multiple observations at one lo- cality—Showing strike	*	2.0 mm +	

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8—FOLIATION (continued)						
REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS*	NOTES ON USAGE*		
	8.3—Secondary foliation (caused by metamorphism or tectonism) (continued)					
8.3.46	Horizontal gneissic layering	P⊕+1	circle diameter 2.5 mm all lineweights .2 mm ↓ ↓ ↓ 4.0 mm	For symbols represent- ing a single observation at one locality, point of		
8.3.47	Inclined gneissic layering—Showing strike and dip	50	$\frac{HI-6}{1.0 \text{ mm}} \xrightarrow{50}_{\frac{5}{2}} \frac{1}{5.0} \frac{1}{\sqrt{5}} \frac{1}{$	observation is the mid- point of the strike line. For multiple observa- tions at one locality, join symbols at the "tail" ends of the strike lines (opposite the ornamen- tation); the junction point is at point of observation. To obey the "dip direction to right" symbols (use "dip direc- tion to left" symbols only when necessary to pre- vent overcrowding).		
8.3.48	Vertical or near-vertical gneissic layering—Showing strike	<b>⊢♦</b> -1	$2.0 \text{ mm} \frac{1}{\pi}$			
8.3.49	Inclined (dip direction to right) gneissic layering, for multiple observations at one locality—Showing strike and dip	50	5.5 € 50 ← HI-6 1.0 mm ₹ 60°			
8.3.50	Inclined (dip direction to left) gneissic layering, for multiple observations at one locality—Showing strike and dip	50	×50			
8.3.51	Vertical or near-vertical gneissic layering, for mult- iple observations at one locality—Showing strike	<b>&gt;</b>	2.0 mm K			
8.3.52	Horizontal undulatory gneissic layering	r 🏵 🕇	circle diameter $60^{\circ}$ -1.5 mm radius 2.5 mm 1.0 $\pm$ $50^{\circ}$ $\pm$ 375 mm all lineweights mm $\frac{1}{4}$ $50^{\circ}$ $\pm$ 375 mm $2$ mm $\pm$ $mm$			
8.3.53	Inclined undulatory gneissic layering—Showing strike and dip	55 r • • • •	HI-6 $50^{\circ}$ 1.5 mm radius 1.0 mm $\frac{1}{\sqrt{7}}$ $\frac{1}{\sqrt{55}}$ $\frac{1}{\sqrt{55}}$ mm all lineweights 1.0 mm $\frac{1}{\sqrt{7}}$ $\frac{1}{\sqrt{5}}$ $\frac{1}{\sqrt{5}}$ all lineweights 1.0 mm $\frac{1}{\sqrt{50}}$ $\frac{1}{\sqrt{5}}$ mm			
8.3.54	Vertical or near-vertical undulatory gneissic layering —Showing strike	r <b>\</b>	2.0 mm / ►			
8.3.55	Horizontal mylonitic foliation	۲	circle diameter 2.5 mm all lineweights → 1.5 mm .2 mm → 1.475 mm			
8.3.56	Inclined mylonitic foliation—Showing strike and dip	60 	HI-6 \$60 1.0 mm * 60 1.475 mm 1.475 mm 1.475 mm 5.0 mm			
8.3.57	Vertical or near-vertical mylonitic foliation— Showing strike	<b>\ </b>	2.0 mm /			
8.3.58	Inclined (dip direction to right) mylonitic foliation, for multiple observations at one locality—Showing strike and dip	60	5.5 ¥ 60 ~ HI-6 1.5 mm 4 60 1.0 mm * 60°			
8.3.59	Inclined (dip direction to left) mylonitic foliation, for multiple observations at one locality—Showing strike and dip	× <sup>60</sup>	× <sup>60</sup>			
8.3.60	Vertical or near-vertical mylonitic foliation, for mult- iple observations at one locality—Showing strike	×	2.0 mm			