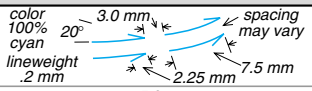
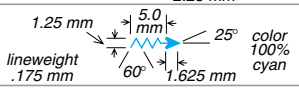
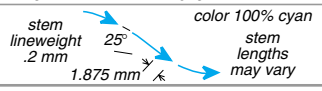
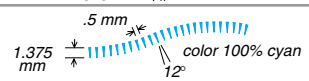
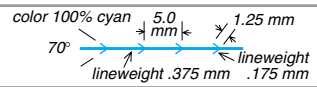
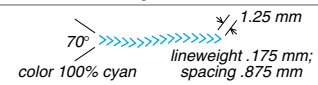
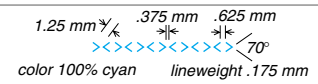
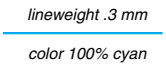
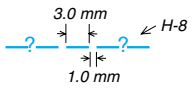
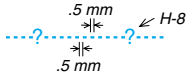
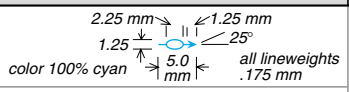
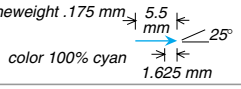
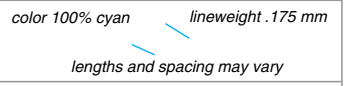
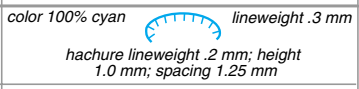
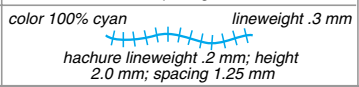
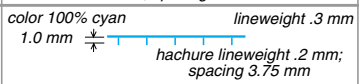
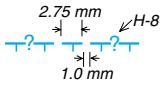
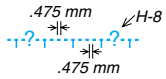
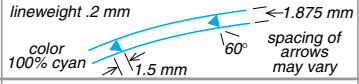
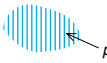
13—GLACIAL AND GLACIOFLUVIAL FEATURES

REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS	NOTES ON USAGE
13.1	Glacial meltwater channel, abandoned			Arrow(s) point in direction of downstream flow.
13.2	Glacial meltwater spillway			
13.3	Flow direction, glacial stream			
13.4	Kame terrace scarp			Hachures point downscarp.
13.5	Esker 1, known transport direction			Chevrons point in direction of transport.
13.6	Esker 2, known transport direction			
13.7	Esker, unknown transport direction			
13.8	Glacial limit or terminus—Certain			
13.9	Glacial limit or terminus—Approximately located			
13.10	Glacial limit or terminus—Approximately located, queried			
13.11	Glacial limit or terminus—Concealed			
13.12	Glacial limit or terminus—Concealed, queried			
13.13	Glacial limit or terminus—Showing name (BL, Bull Lake)			

13—GLACIAL AND GLACIOFLUVIAL FEATURES (continued)

REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS	NOTES ON USAGE
13.14	Limit of significant glacial advance—Certain		color 100% cyan; 4.5 mm; 1.25 mm; lineweight .3 mm; hachure lineweight .25 mm	Hachures point in direction of glaciated area.
13.15	Limit of significant glacial advance—Approximately located		3.5 mm; H-8; 1.0 mm	
13.16	Limit of significant glacial advance—Approximately located, queried			
13.17	Limit of significant glacial advance—Concealed		.5 mm; H-8; .5 mm	
13.18	Limit of significant glacial advance—Concealed, queried			
13.19	Limit of significant glacial advance—Showing name (BL, Bull Lake)	BL	H-8; BL	
13.20	Retreatal position of stagnant ice margin—Certain		lineweight .4 mm; color 100% cyan	
13.21	Retreatal position of stagnant ice margin—Approximately located		3.5 mm; H-8; 1.0 mm	
13.22	Retreatal position of stagnant ice margin—Approximately located, queried			
13.23	Retreatal position of stagnant ice margin—Inferred		1.5 mm; H-8; 1.0 mm	
13.24	Retreatal position of stagnant ice margin—Inferred, queried			
13.25	Retreatal position of stagnant ice margin—Concealed		.5 mm; H-8; .5 mm	
13.26	Retreatal position of stagnant ice margin—Concealed, queried			
13.27	Retreatal position of stagnant ice margin—Showing name of depositional unit	Qsf	H-8; Qsf	
13.28	Crest line of moraine, sense of symmetry unspecified, type 1		color 100% cyan; lineweight .175 mm; circle diameter .675 mm; spacing .625 mm	
13.29	Crest line of moraine, sense of symmetry unspecified, type 2		color 100% cyan; circle diameter .825 mm; spacing .625 mm	
13.30	Crest line of symmetrical moraine		3.0 mm; .5 mm; color 100% cyan; all lineweights .175 mm; circle diameter .675 mm; hachure height 1.5 mm	
13.31	Crest line of asymmetrical moraine—Ticks point down steeper slope		3.0 mm; .5 mm; color 100% cyan; all lineweights .175 mm; circle diameter .675 mm; hachure height .75 mm	
13.32	Ridges on moraine		color 100% cyan; lineweight .25 mm; lengths and spacing may vary	

13—GLACIAL AND GLACIOFLUVIAL FEATURES (continued)

REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS	NOTES ON USAGE
13.33	Drumlin—Showing bearing and direction of flow			Arrow points in direction of downstream flow.
13.34	Drumloid form—Showing bearing of flow; flow direction unknown			
13.35	Younger glacial striations—Showing bearing and direction of flow			
13.36	Older glacial striations—Showing bearing and direction of flow			
13.37	Younger glacial striations—Showing bearing of flow; flow direction unknown			
13.38	Older glacial striations—Showing bearing of flow; flow direction unknown			
13.39	Cirque headwall			For single cirque, hachures point into cirque. Along serrated ridge between two cirques, hachures point in both directions.
13.40	Cirque headwalls along serrated ridge			
13.41	Margin of glacially scoured basin—Certain			Hachures point into basin.
13.42	Margin of glacially scoured basin—Approximately located			
13.43	Margin of glacially scoured basin—Approximately located, queried			
13.44	Margin of glacially scoured basin—Concealed			
13.45	Margin of glacially scoured basin—Concealed, queried			
13.46	Glacial flow direction			Arrows point in direction of downstream flow.
13.47	Ice-contact slope—Lines point downslope			
13.48	Glacier—Showing glacial trend