

**12—FLUVIAL AND ALLUVIAL FEATURES**

REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS*	NOTES ON USAGE*
12.1	Fluvial terrace scarp—Identity and existence certain, location accurate. Hachures point downscarp		<p>all lineweights .2 mm</p> <p>2.0 mm H-8 1.125 mm .75 mm color 100% cyan</p> <p>3.5 mm .75 mm .75 mm</p>	May also be shown in black or other colors.
12.2	Fluvial terrace scarp—Identity or existence questionable, location accurate. Hachures point downscarp			
12.3	Fluvial terrace scarp—Identity and existence certain, location approximate. Hachures point downscarp			
12.4	Fluvial terrace scarp—Identity or existence questionable, location approximate. Hachures point downscarp			
12.5	Fluvial transport direction		<p>lineweight .2 mm</p> <p>1.75 mm 6.0 mm 25° color 100% cyan</p>	
12.6	Sediment transport direction determined from imbrication		<p>circle diameters .75 mm</p> <p>.75 mm 6.0 mm all lineweights .2 mm color 100% cyan</p>	
12.7	Sediment transport direction determined from crossbeds		<p>90° 1.25 mm 5.5 mm all lineweights .2 mm color 100% cyan</p>	
12.8	Sediment transport direction determined from flute casts		<p>90° 1.375 mm 5.5 mm all lineweights .2 mm color 100% cyan</p>	

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