

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</p> <p>H-8</p> <p>1.125 mm</p> <p>.75 mm</p> <p>12.0 mm</p> <p>color 100% cyan</p> <p>3.5 mm</p> <p>.75 mm .75 mm</p> <p>lineweight .2 mm</p> <p>1.75 mm</p> <p>25°</p> <p>6.0 mm</p> <p>circle diameters .75 mm</p> <p>color 100% cyan</p> <p>all lineweights .2 mm</p> <p>90°</p> <p>1.25 mm</p> <p>5.5 mm</p> <p>color 100% cyan</p> <p>1.375 mm</p> <p>90°</p> <p>5.5 mm</p> <p>color 100% cyan</p> <p>all lineweights .2 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 | | | |
| 12.6 | Sediment transport direction determined from imbrication | | | |
| 12.7 | Sediment transport direction determined from crossbeds | | | |
| 12.8 | Sediment transport direction determined from flute casts | | | |

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