15-LACUSTRINE AND MARINE FEATURES

REF NO		STRINE AND MARIN	CARTOGRAPHIC SPECIFICATIONS*	NOTES ON USAGE*
TILL NO	DESCRIPTION	O TIMBOL	color 100% cyan	May also be shown in
15.1	Beach	• • • • • • • • • • • • • • • • • • • •	•••••	black or other colors.
			dot diameter .75 mm; spacing .75 mm	
15.2	Beach ridges		color 100% cyan lineweight .2 mm	
15.3	Marine-abrasion platform (1st option)		pattern 201-C (at 45°)	
15.4	Marine-abrasion platform (2nd option)		pattern 522-C	
15.5	Aggradational shoreline—Identity and existence certain, location accurate. Triangles point offshore	, , , , , , , , , , , , , , , , , , , 	lineweight color 100% cyan 2 mm H-8	
15.6	Aggradational shoreline—Identity or existence questionable, location accurate. Triangles point offshore	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.5 mm ★ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
15.7	Aggradational shoreline—Identity and existence certain, location approximate. Triangles point offshore	TTTTTTTTTT	3.5 mm → k	
15.8	Aggradational shoreline—Identity or existence questionable, location approximate. Triangles point offshore	, , , , , ; , , , , , , , , , , , , , , 	7	
15.9	Erosional shoreline—Identity and existence certain, location accurate. Triangles point onshore	11111111111	lineweight color 100% cyan .2 mm .H-8	
15.10	Erosional shoreline—Identity or existence questionable, location accurate. Triangles point onshore	1111117111111	1.5 mm ★ 1.5 mm ★ 3 ★ 4 mm .75 mm ★ 3 ★ 22° 3 12.0 mm ★ 2.0 mm	
15.11	Erosional shoreline—Identity and existence certain, location approximate. Triangles point onshore	 	3.5 mm → ←	
15.12	Erosional shoreline—Identity or existence questionable, location approximate. Triangles point onshore	, , , , , , , , , , , , , , , , , , , 	7 → 1 → 1 → 1 → 1 → 1 → 1 → 1 → 1 → 1 →	
15.13	Former shoreline or marine limit—Identity and existence certain, location accurate		lineweight .25 mm color 100% cyan H-8	
15.14	Former shoreline or marine limit—Identity or existence questionable, location accurate	?	→ 12.0 mm 	
15.15	Former shoreline or marine limit—Identity and existence certain, location approximate		3.5 mm -> \	
15.16	Former shoreline or marine limit—Identity or existence questionable, location approximate		≯k ≯k .75 mm .75 mm	
15.17	Former shoreline or marine limit—Identity and existence certain, location inferred		1.5 mm ⇒ ←	
15.18	Former shoreline or marine limit—Identity or existence questionable, location inferred		≯k ≯k .75 mm .75 mm	
15.19	Former shoreline or marine limit—Identity and existence certain, location concealed		.5 mm ≯ ←	
15.20	Former shoreline or marine limit—Identity or existence questionable, location concealed	<i>?</i>	≯k ≯k .75 mm	
15.21	Former shoreline or marine limit—Showing name (B, Bonneville)	——В——	H-8 (100% black)	

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

15-LACUSTRINE AND MARINE FEATURES (continued)

REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS*	NOTES ON USAGE*
15.22	Shoreline cliff—Identity and existence certain, location accurate. Hachures point down cliff		color 100% cyan all lineweights .2 mm H-8	May also be shown in black or other colors.
15.23	Shoreline cliff—Identity or existence questionable, location accurate. Hachures point down cliff		75	
15.24	Shoreline cliff—Identity and existence certain, location approximate. Hachures point down cliff		3.5 mm → k-	
15.25	Shoreline cliff—Identity or existence questionable, location approximate. Hachures point down cliff	?	≯ ← > .75 mm	
15.26	Spit or bar—Identity and existence certain, location accurate	+++++++++++++++++++++++++++++++++++++++	color 100% cyan all lineweights .2 mm	
15.27	Spit or bar—Identity or existence questionable, location accurate	+++++?++++	75	
15.28	Spit or bar—Identity and existence certain, location approximate	+++++++++++	3.5 mm → k-	
15.29	Spit or bar—Identity or existence questionable, location approximate	+++++?++++	≯ ← ≯ ← .75 mm	

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