

CAMBODIA 1/100,000 SPECIFICATION OF BASE MAPPING

ltn.	No.	Feature	Symbols	Compilation	Cover*	Specification	Layers	Remark
WATER AND WATER RELATED FEATURES	51	Stream			lu_topo polygon dn_lin line 51	0.15mm Line weight 0.15 Blue 100% 0.15mm Line Blue 100% Fill Blue 35%	stream permanent w.line permanent w. paint	Minimum length 10mm on the map.
	52	Intermittent stream			lu_topo polygon dn_lin line 52	0.5mm Blue 100% Line weight 0.15 0.15mm Dash 2.0 0.5 2.0mm Symbol pattern (Blue 100%) 0.15mm Blue 100%	intermittent stream intermittent w. line intermittent w. pattern	Minimum length 10mm on the map.
	53	Lake or pond: Perennial			lu_topo polygon 53	0.15mm Line weight 0.15 Line Blue 100% Fill Blue 35%	permanent w.line permanent w. paint	Minimum size 0.25mm square on the map.
	54	Lake or pond: Intermittent			lu_topo polygon 54	2.0mm Line weight 0.15 0.15mm Dash 2.0 0.5 Pattern Symbol pattern (Blue 100%) 0.5mm Line Blue 100%	intermittent w. line intermittent w. pattern	Minimum size 0.5mm square on the map.
	55	Salt evaporator			lu_topo polygon 55	6.0mm Pattern Line weight 0.15 4.0mm Fill in nam dam dot pattern 0.1~0.3 (Blue 100%) 0.1~0.3mm Line Blue 100%	salt evaporator line salt evaporator pattern	Minimum size 4mm square on the map.
	56	Canal			dn_lin line 56	0.2mm Blue 100%	canal small	Minimum length 10mm on the map.
	57				57	0.5mm Blue 100%	canal large	
	58	Water fall			hd_pts point hd_lin line 58	0.15mm Actual size large falls Line weight 0.15 0.5mm Actual size small falls Line weight 0.2 0.2mm Blue 100%	water fall small water fall large	Across stream plotted with point Across open water plotted with line
	59	Rapid			hd_lin line hd_pol polygon 59	0.5mm Actual size large rapids Line weight 0.15 0.8mm Actual size small rapids Line weight 0.2 0.2mm Blue 100%	Rapid small Rapid large	Across open water plotted with line Rapid show with area plotted with polygon
	60	Ferry			hd_pts point hd_lin line 60	1.0mm Line weight 0.2 0.5mm Dashed 1.0, 0.5 0.2mm black 100%	ferry AN Ferry Ford	Across stream plotted with point Across open water plotted with line
	61	Ford			hd_pts point hd_lin line 61	1.0mm Line weight 0.2 0.5mm Dashed 1.0, 0.5 0.2mm black 100%	ford AN Ferry Ford	Across stream plotted with point Across open water plotted with line

Cover* : Top line means name of coverage, middle line means type of feature, bottom line means code number.