

Table 1. List of landscape position, landform, water flow path, and waterbody type (LLWW) descriptors. Note that more detailed categorization of landforms, water flow path, and pond types are possible, but they have not been shown here. * - Lakes and ponds are assigned as a landform so that their landscape position can be identified.

Landscape	Landform	Water Flow Path	Waterbody Type
Lotic	Floodplain	Throughflow	River (Gradients: Tidal, Dammed, High, Middle, Low, and Intermittent) Stream (Gradients: Tidal, Dammed, High, Middle, Low, and Intermittent)
	Basin	Throughflow-intermittent	
	Flat	Throughflow-entrenched	
	Fringe	Bidirectional-tidal	
	Island	Bidirectional-nontidal	
	Pond*		
	Lake*		
Lentic	Fringe	Bidirectional-nontidal	Natural Lake (Main Body, Open Embayment, Semi-enclosed Embayment, Barrier Beach Lagoon) Dammed River Valley Lake (Reservoir) Dammed River Valley Lake (Hydropower) Dammed River Valley Lake (Other) Other Dammed Lake (Former Natural Lake) Other Dammed Lake (Artificial)
	Basin	Bidirectional-tidal	
	Flat	Throughflow	
	Island		
Terrene	Fringe (pond)	Outflow	Pond (Natural, Dammed/Impounded, Excavated, Beaver, Other Artificial; many other types)
	Basin	Outflow-artificial	
	Basin (former floodplain)	Inflow	
	Flat	Throughflow	
	Flat (former floodplain)	Throughflow-artificial	
	Interfluve	Throughflow-entrenched	
	Slope	Isolated	
		Paludified	