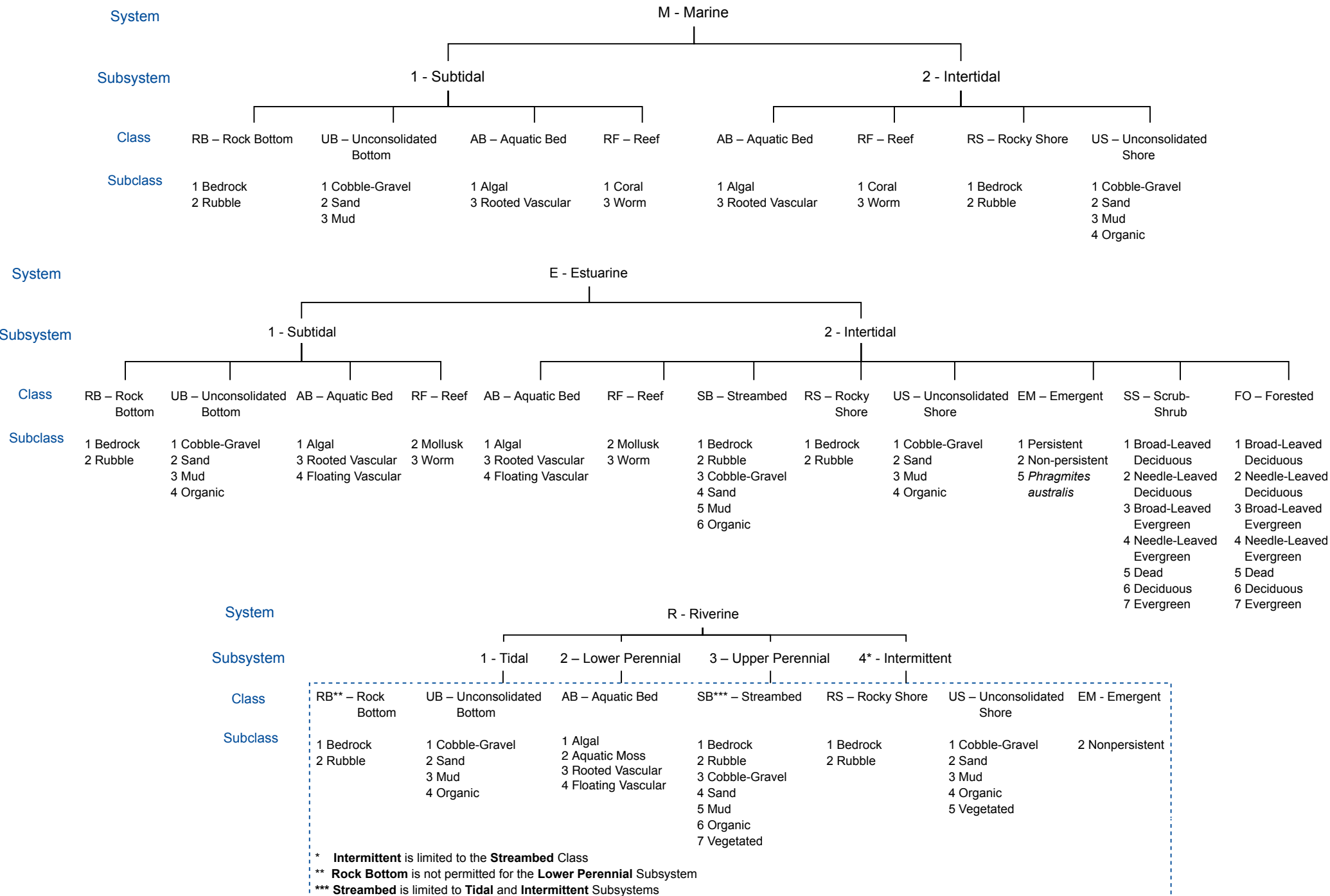
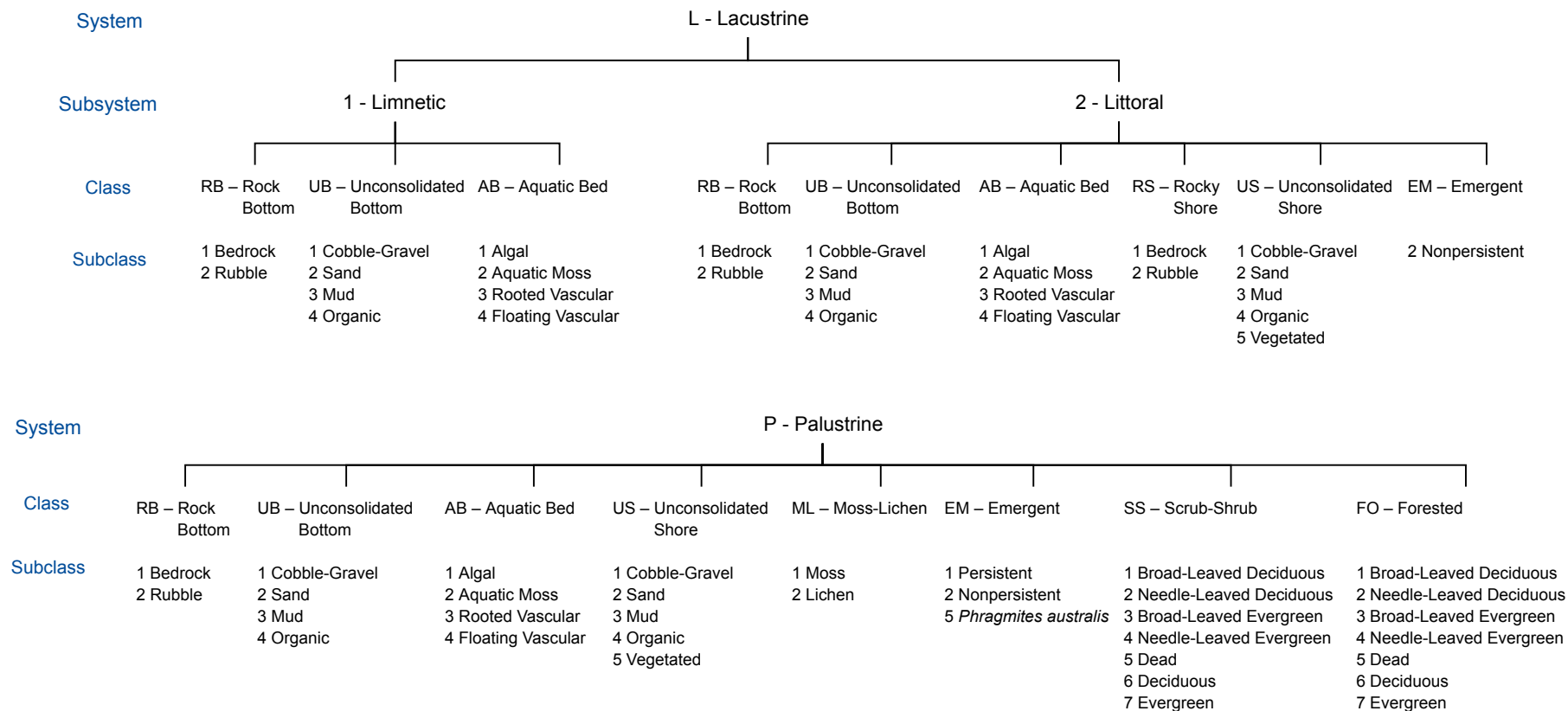


# WETLANDS AND DEEPWATER HABITATS CLASSIFICATION



# WETLANDS AND DEEPWATER HABITATS CLASSIFICATION



MODIFIERS					
In order to more adequately describe the wetland and deepwater habitats, one each of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy.					
Water Regime			Special Modifiers	Water Chemistry	Soil
Nontidal	Saltwater Tidal	Freshwater Tidal		Halinity/Salinity	pH Modifiers for Fresh Water
A Temporarily Flooded	L Subtidal	Q Regularly Flooded-Fresh Tidal	b Beaver	1 Hyperhaline / Hypersaline	a Acid
B Seasonally Saturated	M Irregularly Exposed	R Seasonally Flooded-Fresh Tidal	d Partly Drained/Ditched	2 Euhaline / Eusaline	t Circumneutral
C Seasonally Flooded	N Regularly Flooded	S Temporarily Flooded- Fresh Tidal	f Farmed	3 Mixohaline / M ixosaline (Brackish)	i Alkaline
D Continuously Saturated	P Irregularly Flooded	T Semipermanently Flooded-Fresh Tidal	m Managed	4 Polyhaline	
E Seasonally Flooded / Saturated		V Permanently Flooded-Fresh Tidal	h Diked/Impounded	5 Mesohaline	
F Semipermanently Flooded			r Artificial Substrate	6 Oligohaline	
G Intermittently Exposed			s Spoil	0 Fresh	
H Permanently Flooded			x Excavated		
J Intermittently Flooded					
K Artificially Flooded					g Organic n Mineral