

DECISION TABLE FOR TYPES OF PRACTICES

STABILIZATION PRACTICE	APPROPRIATE												USE & BENEFITS					
	Site Access and Recreation Friendly	Provides Aquatic Habitat	Enhances Fish Habitat	Improves Wildlife Habitat	Little Site Disturbance	Useful Where Space is Limited	Flexible Matted to Existing Contours	Maintains Banks	Natural Appearance	Immediate Protective Cover	Appropriate Above and Below OHWM	Survives Fluctuating Water Levels	Increase Slope Stability	Reduces Slope Length	Reduces Surface Erosion	Reduces Toe Erosion	Reduces Wave Energy Hitting Bank	Sleep or Vertical Banks
Vegetated Buffers	X		X	X	X		X	X	X	X	X	X	X		X			X
Natural Fiber Products	X		X		X		X	X		X			X		X			
Biogeoengineering with Natural Fiber Mats	X				X		X	X	X									
Wave-Reducing Natural Timbers		X	X	X		X	X	X	X	X	X				X	X	X	
Log Reveatment		X	X	X		X	X	X	X	X	X				X	X	X	
Log and Root/Wad Reveatment		X	X	X			X	X	X	X	X				X	X	X	
Fish Sticks/Tree Drop		X	X	X			X	X	X		X							
Rock Riprap Toe						X			X	X	X	X			X	X	X	X
Rock Riprap Toe with Native Plantings				X					X	X	X	X			X	X	X	X
Vegetated Rock Riprap Toe				X		X			X	X	X	X			X	X	X	X
Rock Riprap Toe with Geotextile Bags				X					X	X	X	X			X	X	X	X
Rock Riprap Toe with Geogrid Lifts				X					X	X	X	X			X	X	X	X
Synthetic Engineered Matting	X																	X