ASSESSMENT Creekbank Protection and Repair

	SITE:	ORDER:
	ASSESSOR:	DATE: DRAINAGE AREA:
	Characteristics of the characteristics of the channel and project reach	Bank Height: <1 ft 1-3 ft 3-6 ft >6 ft 1pt 5pts 4pts Opts Channel Evolution Model Stage: I II IV Opts 2pts 3pts 4pts 3pts 1pt Bank Slope: <33% 34-50% 51-100% >100%
		1pt 3pts 5pts 3pts
	Vegetation Characteristics of the vegetation in the reach	% Bare Bank: <25% 25-50% 50-75% >75% 1pt 2pts 3pts 4pts Root Depth/Bank Height: <25% 25-50% 50-75% >75% 1pt 3pts 3pts 1pt % Native Vegetative Cover: 10-25% 25-50% 50-75% >75% 5pts 4pts 3pts 2pts 0pts % Shaded Cover: 25-50% 50-75% >75% 10% 10-25% 25-50% 50-75% >75% 5pts 4pts 3pts 2pts 0pts % Shaded Cover: >75% 5pts 4pts 3pts 2pts 0pts % Shaded Cover: >75% 5pts 4pts 3pts 2pts 1pt
	Logistics Considerations for practical implementation	Site Access: Foot OnlyTruckExcavator1pt2pts4ptsCommunity Support: LowModerateHigh 5pts1pt3pts5pts
~ -	- Scoring Key	High Priority Moderate Priority Low Priority 28-40pts 12-27pts 0-11pts