

### Bank Erodibility Factors – Score Each Bank Separately

	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right
<p>Increasing Erodibility</p> <p>Instructions: mark a single circle in each column that best describes the overall (reach) channel.</p>	○ 1	○ 1	○ 1	○ 1	○ 1	○ 1	○ 1	○ 1	○ 1	○ 1
	High Bankfull Depth vs Bank Height	Obtuse Bank Angle	High Root Density	Homogenous	Boulder-sized	Med Bankfull Depth vs Bank Height	Near Vertical Bank	Med Root Density	Partly Stratified	Cobble/Gravels
	Low Bankfull Depth vs Bank Height	Acute Bank Angle	Low Root Density	Highly Stratified	Sand/Fines					
	<b>BANKFULL HEIGHT</b>		<b>BANK ANGLE</b>		<b>VEG/ROOT DENSITY</b>		<b>STRATIFICATION</b>		<b>PARTICLE SIZE</b>	

### Channel Characterization

