

Worksheet 30. Channel enlargement prediction summary.

Lateral Stability		Vertical Stability		Successional Stage		Sub-Total Points	Potentail Enlargement Categories (circle)	
(2)	Stable	(2)	Stable: BHR = 1.0 - 1.1	(2)	(C → E), (F _b → B), (G → B), (F → B _c), (F → C), (D → C)		6	Stable
(4)	Moderately Unstable	(4)	Slight incision: BHR = 1.11 - 1.3	(4)	(E → C)		7 - 12	Slight Increase
(6)	Unstable	(6)	BHR = 1.31 - 1.50	(6)	(G → F), (F → D)		13 - 18	Moderate Increase
(8)	Highly Unstable	(8)	BHR = >1.5 Degradation and/or Aggradation	(8)	(C → D), (B → G), (D → G), (C or E → G)		> 18	Extensive
Total Points								