

General Characteristics of Weirs

Date: _____ Project: _____ Inspected by: _____

	Length of Weir (feet)*measure along flat top of weir, not up cutbank onto key	Spacing Between Weirs (feet) verify design plan parameters	Top Width of Each Weir (feet)	Height Above Bed (feet)	Right or Left Bank? looking downstream
Weir 1					
Weir 2					
Weir 3					
Weir 4					
Weir 5					
Weir 6					
Weir 7					
Weir 8					
Weir 9					

Vane 1					
Vane 2					
Vane 3					
Vane 4					

Condition of Weirs

Date: _____ Project: _____ Inspected by: _____

	Visible	Below Water	Buried	Fully Intact	Eroded	Vegetated	Bare	Key Visible	Key Eroded	Repairs Visible
Weir 1										
Weir 2										
Weir 3										
Weir 4										
Weir 5										
Weir 6										
Weir 7										
Weir 8										
Weir 9										

Vane 1										
Vane 2										
Vane 3										
Vane 4										

Condition of Bank Between Weirs

Date: _____ Project: _____ Inspected by: _____

	Sloping and Vegetated (Uneroded)	Vertical and Unvegetated	Scalloping of Bank Between Weirs	Tension Cracks	Block Failures	Erosion Behind Stone Toe Protection
Weir 1						
Weir 2						
Weir 3						
Weir 4						
Weir 5						
Weir 6						
Weir 7						
Weir 8						
Weir 9						

Vane 1						
Vane 2						
Vane 3						
Vane 4						