TXRAM STREAM FINAL SCORING SHEET

Project/Site Name/No.: _____ Project Type: ☐ Fill/Impact (☐ Linear ☐ Non-linear) ☐ Mitigation/Conservation

Stream ID/Name: _____ SAR No.: _____ Size (LF): _____ Date: _____ Evaluator(s): _____

Stream Type: _____ Ecoregion: _____ Delineation Performed: ☐ Previously ☐ Currently

8-Digit HUC: _____ Watershed Condition (developed, pasture, etc.): _____ Watershed Size: _____

Aerial Photo Date and Source: _____ Site Photos: _____ Representative: ☐ Yes ☐ No

Stressor(s): _____ Are normal climatic/hydrologic conditions present? ☐ Yes ☐ No (If no, explain in Notes)

Notes: _____

Stream Characteristics

Stream Width (Feet) (Bank to Bank Distance Used for Buffer Calculation)	*Stream Height/Depth (Feet)*
Avg. Bank to Bank:	Avg. Banks:
Avg. Waters Edge:	Avg. Water:
Avg. OHWM:	Avg. OHWM:

Scoring Table

Core Element	***Metric***	***Metric Score***	***Core Element Score Calculation***	***Core Element Score***
Channel condition	Floodplain connectivity		Sum of metric scores / 15 x 30	
	Bank condition			
	Sediment deposition			
Buffer condition	Composite buffer (left bank)		Sum of bank scores / 10 x 20	
	Composite buffer (right bank)			
In-stream condition	Substrate composition		Sum of metric scores / 10 x 25	
	In-stream habitat			
Hydrologic condition	Flow regime		Sum of metric scores / 8 x 25	
	Channel flow status			
			Sum of core element scores = overall TXRAM stream score	
Additional points for limited habitats = overall TXRAM stream score x 0.025 for each bank (right/left) if: L R ☐ ☐ Dominated by native trees greater than 24-inch diameter at breast height ☐ ☐ Dominated by hard mast (i.e., acorns and nuts) producing native species in the tree strata				
			Sum of overall TXRAM stream score and additional points = **total overall TXRAM stream score**	

Representative Site Photograph:

[Insert Photograph]	