TXRAM STREAM FINAL SCORING SHEET FOR EVALUATING PROPOSED MITIGATION/IMPACT ACTIVITIES

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 ID/Name: _____ SAR No.: _____	Stream ID/Name: _____ SAR No.: _____	Stream ID/Name: _____ SAR No.: _____
Additional Notes:	Additional Notes:	Additional Notes:

Stream Characteristics

Stream Width (Feet)	Stream Height/Depth (Feet)	Stream Width (Ft)	Stream Height (Ft)	Stream Width (Ft)	Stream Height (Ft)	Stream Width (Ft)	Stream Height (Ft)
Avg. Bank to Bank:	Avg. Banks:						
Avg. Waters Edge:	Avg. Water:						
Avg. OHWM:	Avg. OHWM:						

Scoring Table

Year/Option _____ Year/Option _____ Year/Option _____

Core Element	Metric	Existing Metric Score	Core Element Score Calculation	Existing Core Element Score	Proposed Metric Score	Proposed Core Element Score	Proposed Metric Score	Proposed Core Element Score	Proposed Metric Score	Proposed 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]