Indicator Thresholds

Landscape Condition	Habitat Condition	Hydrologic Condition	Geomorphi c Condition	Water Quality	Biological Condition	Vulnerability
% Natural Land Cover in Watershed	Riparian Vegetation Complexity*	Indicators of Hydrologic Alteration*	% Sands and Fines*	Total Nitrogen*	O/E Macroinvertebr ate Scores*	Groundwater stress
% Natural Land Cover in Active River Area (Aquatic Landscape Connectivity)	Stream Habitat Complexity*			Total Phosphorus*		Pesticides applied to land Nutrients applied to land
Fire Regime Condition Class (natural disturbance)	Stream Habitat Fragmentation			Pesticides*		Projected land use change