

Streams for TMDL Development in the Upper Hangman Creek Watershed



Current Impaired Water Bodies, pollutants of concern and designated, presumed and/or existing beneficial uses in the Hangman Creek Watershed.

WATER BODY NAME	POLLUTANTS	DESIGNATED ¹ , PRESUMED ² OR EXISTING ³ USES*
Hangman Creek (below confluence with South Fork Hangman Creek and upstream from tribal boundaries)	Habitat alteration, Bacteria, Nutrients, Sediment	CWAL ¹ , SCR ¹
Hangman Creek	Bacteria, Nutrients, Sediment	CWAL ² , SCR ² , SS ³
South Fork Hangman Creek	Bacteria	CWAL ² , SCR ² , SS ³
Martin Creek	Sediment, Temperature	CWAL ² , SCR ² , SS ³
Conrad Creek	Sediment, Temperature	CWAL ² , SCR ² , SS ³
Hill Creek	Sediment, Temperature	CWAL ² , SCR ² , SS ³
Bunnel Creek	Sediment, Temperature	CWAL ² , SCR ² , SS ³

* CWAL – cold water aquatic life, SS – salmonid spawning, PCR – primary contact recreation, SCR – secondary contact recreation