

Site condition:						
Number of trails within site that don't lead to water:		Number of trails in site that lead to water:		Cause of bank erosion associated with site (circle):		
				Human	Natural	Unknown
Total length:		Total length:		Total length of bank erosion:		
Average width:		Average width:		Height of bank erosion:		
Evidence of recent firewood cutting on site (circle):		Evidence of recent firewood cutting in water (circle):		Evidence of illegal fishing (circle):		
Yes No		Yes No		Yes No		
Please circle the impact types that are visible on the site:						
Tree bole damage		Root exposure		User-built structures		
Soil compaction (specify):		Toilet paper		Garbage		
Description of plant community:						
Overstory tree species:						
Understory tree and shrub species:						
Herbaceous species:						
Please circle the noxious weeds that are present on the site:						
Dalmation toadflax (LIDA)	Oxeye daisy (LEVU)	Diffuse knapweed (CEDI3)	St. John's Wort (HYPE)	Salsify (TRDU)	Scotch broom (CUSC4)	Bull thistle (CIVU)
Spotted knapweed (CEMA4)	Russian knapweed (ACRE3)	Common tansy (TAVU)	Whitetop (CAPU6)	Canada thistle (CIAR4)	Other (identify):	
Percent of site covered in weeds:						
Photo Documentation: <i>(Take enough photos to capture the entire site. Be certain to include high use areas and any stream bank damage.)</i>						
Describe the points from which photos were taken: include roll number, photo number, direction photographer was facing, and description of subject.						
Photo 1:			Photo 7:			
Photo 2:			Photo 8:			
Photo 3:			Photo 9:			
Photo 4:			Photo 10:			
Photo 5:			Photo 11:			
Photo 6:			Photo 12:			
Restoration recommendations (circle and explain):						
Relocation			Decompaction			
Site delineation			Surfacing			
Revegetation			Educational signing			
Add rocks or fences as barriers			Closure			
Comments:						
Compare the condition of this site to other in the watershed. Is this site near spawning habitat? Do you see evidence of destructive off-road vehicle use? What is your general impression of the site's condition?						