

Form A.8.1– DISTURBANCE DATA				Date:	Observer:	
Watershed Name:				Database Code:		
UTM Zone:				Elevation (m):		
UTMs: Northing				Easting		
Location in Basin:	Low	Mid	High	Reach Length of Observations (m):		
Camera ID and Nos.						
Yes/No: enter Y if the disturbance is present in the sample reach or in adjacent upstream and downstream reaches and N if it is not. Location of disturbance: record as sample reach/meadow (SR/SM), upstream (UPS), or downstream (DST). Component(s) affected by disturbance: record as stream channel (SC), stream bank (SB), and/or riparian/meadow vegetation (RV/MV). Negative effects of disturbance on sample reach: record as none (N), low (L), moderate (M), or high (H). Other: list other disturbances affecting the stream reach, their location, and their relative effect.						
Disturbance Type			Yes / No	Location	Component	Effect
Road in the valley bottom						
Road channel in-stream crossings						
Culverts						
Road captures (stream diverted onto road)						
Developed campsites						
Undeveloped campsites						
Human developments (houses/cabins)						
Mining activity on hillslopes (historical, active)						
Mining activity in valley bottom (historical, active)						
Surface water manipulation (ditches, spring boxes, etc.)						
Groundwater extraction (wells)						
Water diversion (dams/canals)						
Inactive beaver dams (erosion, low water quality, etc.)						
Active beaver dams (appropriate channel location, continued maintenance, redundant structures, etc.)						
Wildfire - Fire name/ date if known:						
Prescribed fire						
Livestock effects on vegetation (sheep, cattle)						
Livestock effects on bank and channel						
Wild horse effects on vegetation						
Wild horse effects on bank and channel						
Other disturbances:						
Notes:						