

Form A.4.1–WATERSHED CHARACTERISTIC AND DISTINCT WATERSHED SEGMENT DATA				
Date:		Recorder:		
Mountain Range:		Watershed Name:		
Database Code from the Great Basin watershed database:				
Watershed Characteristics				
Basin Type(s) (see figure 12 in Part I): A1 A2 B C				
Dominant Riparian Vegetation Types (see Appendix 3, exhibit A.3.1):				
Meadows (see Appendix 3, exhibit A.3.1): number:				
types:				
Mean Annual Precipitation (mm):				
Watershed Area (km²):				
Basin Connectivity: 1 = <80% 2 = 80-90% 3 = 90-95% 4 = >95%				
Past Debris Flow Activity (# of flows): 0 = 0-10 1 = 10-20 2 = 20-40 3 = >40				
Past Debris Flow Activity (location in watershed): lower mid upper				
Fan Influence: number: % of valley width covered:				
Fan Influence Summary: 0 = basin wide 1 = regional 2 = localized 3 = none				
Large-Scale Disturbances				
Wildfires: yes no date(s) of wildfires: % watershed burned:				
Road Density:				
Dams and Diversions (# and type):				
Other (e.g., mining, houses, etc.):				
Wildfires: yes no date(s) of wildfires: % watershed burned:				
Road Density:				
Dams and Diversions (# and type):				
Other (e.g., mining, houses, etc.):				
Species At-Risk				
Record average probability of occurrence (APOC) or meters of stream (m)				
Species #1:				
Species #2:				
Species #3:				
Species #4:				
Species #5:				
Distinct Watershed Segments				
Determine distinct watershed segments for each basin type within the watershed. See examples in figures A.4.1, A.4.2, A.4.3.				
Distinct Watershed Segments (#): Basin Type 1 Basin Type 2				
Watershed Length (m):				
Length of Each Watershed Segment in Basin Type 1 (m): 1 2 3 4				
Length of Each Watershed Segment in Basin Type 2 (m): 1 2 3 4				
Percentage of Each Watershed Segment in Basin Type 1 (%): 1 2 3 4				
Percentage of Each Watershed Segment in Basin Type 2 (%): 1 2 3 4				
Notes:				