Trail Monitor Report

Mo	onitor Names:		
Pro	oblem Spot, or Trail Segment:		
GI	PS coordinates:		
Tra	Trail Log distance from landmark		
Da	Date of monitoring:		
D	escription of Conditions (verbal, photo and sketch)		
	c klers: tread surface		
	drainage watercourse fluvial clues		
	bootleg trail		
	steps		
	bridge boardwalk railings		
	invasive vegetation native vegetation		
	sign face sign base confidence markers		

Trail Segment:			
Po	Potential Treatments (verbal and sketch, if possible)		
<i>Tio</i> □ □	cklers: lay/add stone dust make/restore full bench cut remove organic layer, wood chips, etc.		
	reshape tread contours install/restore waterbar clear culverts and drainage restore sheet flow off trail		
	re-route trail		
	replace sign face repair sign base replace confidence markers		
	remove invasives prune vegetation plant natives		

page 2

Trail Segment:		
T(
	Folding saw, bow saw, or buck saw Loppers Hand pruners Grass whip or Swizzle stick	
	Grub hoe (also known as a Hazel hoe or Adze hoe) McLeod (a trail rake and tread smoothing tool) Rakes: garden, leaf, and/or fire	
	Digging bar Rock bar/Pry bar/Crow bar Peavey (to roll large logs)	
	Pick mattock or Cutter mattock	
	Shovels: long-handle, D handle, flat Post-hole digger	
	Sledgehammer and/or Hand sledge	
	Wheelbarrow Garden cart Canvas bags Five-gallon plastic buckets	
	Measuring wheel or GPS unit Clinometer or level (digital or bubble) Tape measure Flagging	

page 3

Trail Segment:	page 4
Labor	
Minimum and ideal numbers of volunteers for each project:	
Estimated total person-hours:	
Special needs:	
winch	
cables	
specialized tools & skills	
tractor, backhoe, Bobcat, etc.	
human strength required	
protective clothing	