## TRAIL ASSESSMENT FORM

Doc. #	1003	Tr	ail Na	ame:	Red Dot Loop -	Trail Type:	Narrow - H	Condition	good		
2000 11	1000				Counter Clockwise	from Typer		Condition	8000		
Route:				Trailside	Museum South Parkin	g Lot-1055-Ell	liot Circle-Coo	n Hollow Pat	h-1082-		
				Trailside Museum South Parking Lot							
<b>Recent Weather:</b>				Light rain 2 days ago. Cloudy and overcast since							
TRAIL LANDMARKS				• Trail leaves from the Trailside Museum south parking lot at the information							
				board.							
				• Rkw and rw clearly define treadway with granite wbs 100 feet from trailhead.							
					require cleaning of what						
				• Unnamed wide road crosses from ski area to museum at 250 feet.							
				• Rkw and rw continue too clearly define treadway to approximately 300 feet from trailhead.							
						ail n to linto d	t Dequires also	nina			
				<ul> <li>Wooden beam wb crosses trail r to l into dt. Requires cleaning</li> <li>Wb without dt at 413 feet from trailhead. Not functional. Slows runoff</li> </ul>							
				• Wb without dt at 413 feet from trailhead. Not functional. Slows runoff however does not divert it. Needs alternative. Minor erosion. (1)							
				<ul> <li>Red Dot north end of loop leaves the Red Dot south on the left 422 feet from</li> </ul>							
				trailh	1		bot south on th	10 1011 122 100	n monn		
				<ul> <li>Unnamed trail exits right at .1 miles and rejoins the main trail in 15 feet.</li> </ul>							
				• Summit Road crosses trail at .2 miles.							
			• Four nice wooden steps reduce erosion 100 feet beyond Summit Road.								
				• Treadway increases very wide due to lack of blazes at .26 miles. Rocks blazed							
				howe	ver faded. Need repain	ting.					
				• Five u summ	innamed trails leave of iit.	n the left betwe	een .27 and .31	miles. Shorto	cuts to		
				• Red I	Oot trail intersects Ellic	ot Circle at man	ker 1055 at .31	l miles.			
			• Red Dot trail turns left onto Elliot Circle and follows it for 100 feet.								
					Hollow Path and Red iles. Both trails will fo			0			
				• Six u	nnamed trails leave the 36 and .44. Shortcuts t		Red Dot trail	on the left bet	tween		
					Oot Trail leaves Coon I		the left at mai	rker 1082 at .	62		
				• Two	unmarked trails leave of Hollow Path.	on the left betw	veen .73 and .78	8 miles. Shor	tcuts to		
					crosses summit Road a	t .81 miles.					
					osses under Summit R		phill from inter	rsection. Dt a	t entry		
				and e	xit of cv as well as wb	on exit will ne	ed cleaning. C	v is in good s	hape.		
				• Log in	n trail immediately afte	er Summit Roa	d diverting wa	ter into trail.	Needs		
					removed. Small job.(2						
					wb running r to l is sub	-			eds dt.		
					r erosion. Sbd and loos			rom area (3)			
					bog bridges in good sh	-					
					Dot south end of loop e						
MINO	D				enters Trailside Museu ithout dt at 413 feet fro	•	•				
MINO				. ,	does not divert it. Nee						
PROBLEM AREAS			<ul><li>(2) Log in trail immediately after Summit Road diverting water into trail. Needs to be removed. Small job.</li></ul>								
					oven. Sman job.						

	(3) Rkw wb submerged and not effective at .86 miles. Needs dt. Minor erosion.						
	Sbd and loose rock needs to be removed from area.						
MAJOR	None Noted						
PROBLEM							
AREAS							
DISTANCES TO	Museum south parking lot to Summit Road .2 miles						
MAJOR	Museum south parking lot to Elliot Circle (1055) .31 miles.						
INTERSECTIONS	Museum south parking lot to Coon Hollow Path .32 miles						
INTERSECTIONS	Museum south parking lot to Coon HollowPath /Red Dot intersection (1082) .62						
	miles.						
	Museum south parking lot to Summit Road .81 miles						
	Round trip to and from Museum south parking lot 1.01 miles						
<b>Report prepared by:</b>	Ken Jones	Assessment	11/29/2007				
		date:					

## Abbreviations:

Usage type: foot traffic only (H), multi-use (M)

waterbars (wb)	small blowdowns (sbd)
culverts(cv)	large blowdowns (lbd)
rolling dips (rd)	rock work (rkw)
bridges (br)	bridge building (bbd),
bog bridges (bb)	culvert replacement (cr)
rock stairs (rs)	trail relocation (tr),
cribbing (cb)	building new trail drainage (ntd)
retaining walls (rw)	brushing needed (bn)
ditches (dt)	excessive erosion (ee)
	leaning tree (lt)