TRAIL ASSESSMENT FORM

Doc. #	1015	Trail Na	me	Jeffries Trail North	Trail Type:	Narrow - H	Condition	Fair
Route:			Hemenway Hill – Base Path					
Recent Weather:			Warm - melting snow and ice – Snow cover on trail was 0-2 inches					
TRAIL LANDMARKS		XS .	 Trailhead leaves the North Skyline trail on the right near the summit of Hemenway Hill. Trail is somewhat obscured as it scrambles over the summit ledges into scrub. Geocache box 19 located on right at 100 feet. Trail is a narrow path with bn 100 – 400 feet. Spur trail leaves on right to Hemenway Hill Path east at 434 feet. Hemenway Hill Path crosses at .1 miles. Unofficial marker noted on tree at this point labeled 1154 with defaced "no mountain bike" blaze below it. Trail continues as a narrow path with bn to .2 miles. Bn at .22 miles. Lbd or uprooted tree across trail at .3. Remove. SEE PHOTO BELOW. Bn from .3343. Trail begins to become obscure at .38 miles. Trees show signs of previous white spot blazing. Needs to be done again. (1). Spur trail to nice lookout on left at .47 miles. Large fenced in cistern in stream on left downhill at .48 miles. Trail crosses stream over rkw bridge at .5 miles. Opened clay pipe sections direct stream under bridge. Possible bog bridge location 20 feet prior to stream. Area was flooded during survey with snowmelt. (2) 					
MINOR PROBLEM AREAS			 Jeffries Trail ends with its intersection with Base Path at .52 miles. (1) Trail obscure at .38 miles. Trees show signs of previous white spot 					
			 blazing. Needs to be done again. (2) Possible bog bridge location 20 feet prior to stream. Area was flooded during survey with snowmelt. *Significant brushing required on this trail 					
MAJOR			None noted					
PROBI AREAS	LEM							
DISTANCES TO			North Skyline Trail to Hemenway Hill Path1 miles					
MAJOR			 North Skyline Trail to Jeffries trail end at Base Path52 miles. 					
INTER		IONS		•				
Report prepared by:			K	en Jones	Asses	sment date:	1/8/2008	



Abbreviations:

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

waterbars (wb)
culverts(cv)
rolling dips (rd)
bridges (br)
bog bridges (bb)
rock stairs (rs)
cribbing (cb)
retaining walls (rw)
ditches (dt)

small blowdowns (sbd)
large blowdowns (lbd)
rock work (rkw)
bridge building (bbd),
culvert replacement (cr)
trail relocation (tr),
building new trail drainage (ntd)
brushing needed (bn)
excessive erosion (ee)

leaning tree (lt)