

TRAIL ASSESSMENT FORM

Doc. #	2004	Trail Name	Buck Hill Path	Trail Type:	M(MTB)	Condition	Good
Route:		From mk2164 at Headquarters Path, generally SE following the NE contours of Buck Hill, to mk2183 at Buck Hill Trail					
Recent Weather:		Clear, no recent precip					
TRAIL LANDMARKS		Trail begins at Hillside St with fire gate and granite marker and 'no motorized vehicle' placard 10yd mk2164 Headquarters Path crosses 169yd nf wood wb(see 'minor problem areas' below) 189yd nf wood wb("") 319yd nf wood wb("") 329yd nf wood wb("") 339yd nf wood wb("") 354 ydmk2182 AMC Foot Path crosses 374yd nf wood wb("") 436yd large nf wb("") 492yd el.447 apex of trail 607yd no mk Skyline Trail crosses 627yd nf wood wb remove 682 yd older nf wb recommend rd("") The trail after this point has been covered with gravel which is washing downtrail. See ("") 774yd mk2183 trail ends at Buck Hill Trail					
MINOR PROBLEM AREAS		(")No major drainage/erosion issues, but need to address the nf wbs . To avoid future erosion patterns, removal of all of the wbs and the installing a few well-placed rolling grade dips is recommended. This would be an easy place to get heavy equipment in to do the work.					
MAJOR PROBLEM AREAS							
DISTANCES TO MAJOR INTERSECTIONS		354yd to AMC Foot Path 607yd to Skyline 774yd to Buck Hill Trail					
Report prepared by:			Steve Cobble		Assessment date:		03/24/08

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), ditches (dt)
excessive erosion (ee)	leaning tree (lt)
intersection marker(mk)	dugout(du)
bog bridges (bb)	culvert replacement (cr)
non-functioning(nf)	functioning(fc)
damage(dg)	
not needed(nn)	

corrugated plastic(cp)

cm (corrugated metal)

rock stairs (rs) trail relocation (tr),

cribbing (cb) building new trail drainage (ntd)

retaining walls (rw) brushing needed (bn)

clay(cl)

MTB(mountainbikes allowed)