TRAIL ASSESSMENT FORM

Doc. #		Trail	Name	Hemenway Hill Path	Trail Type:	Wide	Condition	Good			
			1.5.5								
Route:											
Route: Recent Weather: TRAIL LANDMARKS			 1203 –1204 – 1180 - 1178 - 1140 - Rotch Path Warm, 60's - melting snow and ice – Snow cover on trail less than 1 inch Trailhead leaves on the west side of the Chestnut Run Path at Marker 1203 at road width. Pipsissewa Path leaves on left at .02 miles. Small unnamed trail leaves on right taking the triangular yellow blazes with it at .04 miles Additional spur of Hancock Hill Path leaves on left at Marker 1204 at .05 miles. Hancock Hill Path Marker 1204 leaves on left at .05 miles. Stone enhanced grade reversal, L to R, at .05 miles. Rolling dip running L to R at .07 miles. Ditch on right. Rolling dip running L to R at .08 miles. Ditch on right. Three culverts, 10", 13", 10" black plastic pipe with well-maintained rockwork on both sides under road running L to R at .22 miles. Large ditch on left feeding all inlets. Breakneck Ledge Path crosses north/south at Marker 1180 at .24 miles. Hemenway Hill Path turns south here and shares the same treadway with the Breakneck Ledge Path for .03 miles. Hemenway Hill Path leaves the Breakneck Ledge Path on the right (west) at Marker 1178 at .27 miles. Culvert, 24" clay pipe, L to R, under trail for stream at .29 miles. Large pool for overflow on R with rockwork. Stone enhanced grade reversal, L to R, at .30 miles. Stone enhanced grade reversal, R to L, at .30 miles. Moderate erosion as trail ascends from .39 to .41 miles. Erosion varies from 1- 4 feet deep. Treadway is lower than surrounding area. Stone waterbar, R to l, at .44 miles. 								
			JefTrans	ft at .52 miles. If at .52 miles. If ries Trail North cross ail begins it's decent a	fter this intersec			•			
		 Rolling dip at .55 miles. R to L. Ditch on Left. Cleaning required as it runs uphill with debris. 									
		• Grade reversal, R to L. at .57. Needs cleaning. • Pailroad tip waterbar at .60 miles. R to L. Ditch on Left.									
			 Railroad tie waterbar at .60 miles. R to L. Ditch on Left. Waterbar at .65 miles. R to L. Ditch on Left. Clean wb and ditch. Ditch should be deeper on left. Waterbar at .70 miles. L to R. Ditch on right. Clean waterbar and ditch. Erosion follows this waterbar so it is critical this gets fixed. (1) Rolling dip at .73 miles. R to L. Clean ditch. Minor erosion. 								
										 Waterbar at .75 miles. L to R. Ditch on right. Rockwork on left. Dig out waterbar and clean ditch. Five Corner Path crosses at Marker 1140 at .76 miles. Eustis Trail enters 	
							ve Corner Path crosses right.	at iviarker 1140	at ./o miles	s. Eusus Trail	emers

		-	ving the intersection. ch Path Marker 1121	at .87 miles.	
MINOR & MAJOR PROBLEM AREAS	down the t		ctures starting at .70 Five Corners Path. Ne Corners.		
DISTANCES TO MAJOR INTERSECTION S	 Chestnut Run Path Marker 1203 to Hancock Hill Path Marker 120405 miles. Chestnut Run Path Marker 1203 to Breakneck Ledge Path Marker 118024 miles. Chestnut Run Path Marker 1203 to Jeffries Trail Marker 115452 miles. Chestnut Run Path Marker 1203 to Five Corners Path Marker 114076 miles. Chestnut Run Path Marker 1203 to Rotch Path Marker 1121 at .87 miles. 				
Report prepared by:	Bob Flagg		Assessment date:	2/1/16	