TRAIL ASSESSMENT FORM

Doc. #	1009	Trail I	Name	Eustis Trail Five Corners Path to Base Path	Trail Type:	Narrow Trail - H	Condition	Poor		
Route:			Five Corner Path intersection 1140 – Base Path							
Recent Weather:			Snow 12/2, Currently light rain and mist – Partial snow coverage up to 1 inch on trail							
Route: Recent Weather: TRAIL LANDMARKS			Five Corner Path intersection 1140 – Base Path Snow 12/2 , Currently light rain and mist – Partial snow coverage up to 1							
MINO	R		• E	Blowdown, brushin	g and clean	ing required.				

PROBLEM AREAS MAJOR PROBLEM AREAS	(1) Trail turns into riverbed at .15 m to the left side of the erosion. There stability. From this point through to continues as a riverbed with numero erosion on the left. The erosion is se continues in this fashion at .20, .23, this treadway in an area of major run visited then to review options.	are some timbers in t .18 miles, the treadwous sections of the tra evere. Erosion of the tra .24 and .27 miles. Ap	the erosion for soil yay in many areas il paralleling the treadway opears to me that
DISTANCES TO MAJOR INTERSECTIONS	• Five Corner Path intersection 1140 to intersection of Base Path31 miles.		Base Path31
Report prepared by:	Ken Jones	Assessment date:	12/10/2007

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)