TRAIL ASSESSMENT FORM

Doc. #	4007	Trail Na	ame	Furnace Brook Trail North	Trail Type:	Wide - M	Condition	Good
Route:			Indian Camp Path 4120 – Crags Foot Path 4142					
Recent Weather:			Rain within last 24 hours. Sunny in the 30's					
TRAIL LANDMARKS			 Trailhead leaves Indian Camp Path at intersection marker 4120. DCR maps note this as an unnamed path however it is noted as the Furnace Brook Trail on the FBH map. Treadway is road width. Bn at 75 feet. Downed and overhanging limbs. Runoff into treadway at 230 feet. Recommend bog bridge or dt to resolve. Two bd cross the trail at 270 feet. Need to be cut back. Cv in streambed under treadway at 375 feet. R to L w/ rkw/earthen wells on both sides. Two 15" corrugated PVC pipe. Clean well on left. Treadway turns into a footpath from 470 feet through .18 miles. Saplings encroaching on the treadway and need to be cut back if it is desired to reopen to road width. (1) Bn at .22 miles. Downed limbs need to be pulled back off of treadway. Bn at .26 miles. Downed limbs need to be pulled back off of treadway. Treadway returns to road width at .30 miles. Furnace Brook Trail North ends at its intersection with Crags Foot Path at intersection marker 4142 at .33 miles. Rockwork around intersection 					
MINOR PROBLEM AREAS		1. Treadway turns into a footpath from 470 feet through .18 miles. Saplings encroaching on the treadway. Need to be cut back if it is desired to reopen treadway to road width. (1)						
MAJO	MAJOR		None noted					
_	PROBLEM							
AREAS								
DISTANCES TO		• Indian Camp Path intersection marker 4120 to Crags Foot Path						
MAJOR		intersection marker 414233 miles						
INTER			1				10/10/2000	
Report	Report prepared by:			en Jones	Asse	ssment date:	3/13/2008	

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)

ditches (dt)

brusning needed (bn)

excessive erosion (ee)

leaning tree (lt)