TRAIL ASSESSMENT FORM

Doc. # Trail N	ame Laurel Path	Trail Type:	Wide	Condition	Good
Route:	Starting at southern end of Braintree Pass Path, took short unnamed path				
	to Laurel, then north to marker 3152				
Recent Weather:	No significant rain.				
TRAIL	Laurel Path is crossed by an open stream between 3111 and 3130. It is				
LANDMARKS	easy to jump across now, but need to check during rainy weather. Ten				
	yards away from this flowing stream is a culvert pipe (cv) at the bottom				
	of a dry stream bed. Otherwise path is wide and fairly level with no other drainage structures.				
	omer dramage structures.				
MINOR	Occasional minor brushwork completed. Looks like it had been done a				
PROBLEM	year or so ago.				
AREAS					
	Somebody had nailed up a homemade intersection marker (3122) where connecting trail from end of Braintree Pass Path meets Laurel Path.				
	connecting than from end of Dramuter 1 ass 1 auf meets Laurer Fault.				
MAJOR	The DCR has posted signs in this section closing a couple of narrow				
PROBLEM	crossing paths. One sign on the Laurel Path had been ripped down and				
AREAS	was lying on ground. Another sign (on Braintree Pass?) had gotten wet				
	and was not legible. Sorry I did not note its exact location. The DCR				
	should upgrade to sturdier, weatherproof signs.				
	16 inch diameter tree (lbd) was down at marker 3152 obstructing path.				
	This is the site of a strange blowdown of many trees just off the path.				
DISTANCES TO	Did not record. Will use my GPS next time.				
MAJOR					
INTERSECTIONS					
Report prepared by:	Fred Taylor	Asse	ssment date:	Dec 04,	2012

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)

TRAIL ASSESSMENT FORM

Doc. # 3007 Trail N	NameLaurel TrailTrail Type:MConditionGood					
Route:	From the southern boundary fence at rte 128 to Bouncing Brook Trail, just					
	before mk3130 .62 mi total					
Recent Weather:	1" snow covering some portions of trail, some icy spots, no precip past 7					
	days					
TRAIL	Wide trail starts at the southern fence at rte 128					
LANDMARKS	105 yd mk3134 int w/ Braintree Pass Path coming in on W side 143 yd lbd(1)					
	mk3122					
	337 yd cv cl nf mk3121(2) Laurel Trail turns right and descends at this					
	point towards the edge of a swampy hemlock area					
	355 yd int w/ the end of Hemlock Bound Foot Path coming in on SE side					
	510 yd du W side, trail follows swamp on E side 743 yd cv cl broken semi-fc(3)					
	743 yd cv ci broken semi-ic(3) 753 yd mk3111 trail on N side cv cm nf(4)					
	755 yd possible cv under heavy debris investigate (there is water flowing					
	N/S under trail at this point)					
	724 yd lbd(5)					
	.61 mi shallow stream crossing 4' wide (max) not really an obstacle, drains					
	into the hemlock stand					
	.61 mi 30" cv cl nf(6)					
	.62 mi int with BBT no mk					
MINOR	(1) trail saws, crew of 3					
PROBLEM	(2) mk missing					
AREAS	(5) trail saws, crew of 3					
	(6) cv cleanout					
MAJOR	(3) cv may need rebuilding					
PROBLEM	(4) cv may need rebuilding or replacement. It is above grade and could					
AREAS	be considered a hazard					
DISTANCES TO	.62 mi from fence at 128 to BBT					
MAJOR						
INTERSECTIONS						
Report prepared by:	Steve CobbleAssessment date:01/23/08					

Abbreviations:

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

waterbars (wb) culverts(cv)	small blowdowns (sbd) large blowdowns (lbd)	
rolling dips (rd)	rock work (rkw)	
bridges (br)	bridge building (bbd), ditches (dt)	corrugated plastic(cp)
excessive erosion (ee)	leaning tree (lt))	
intersection marker(mk	x) dugout(du)	
bog bridges (bb)	culvert replacement (cr)	
non-functioning(nf)	functioning(fc)	
damage(dg)		
not needed(nn)		
cm (corrugated metal)		

rock stairs (rs) cribbing (cb) retaining walls (rw) clay(cl) trail relocation (tr), building new trail drainage (ntd) brushing needed (bn)