TRAIL ASSESSMENT FORM

Doc. #	2037	Trail N	ame	Paddock Trail North	Trail Type:	Narrow – H	Condition	Good	
	1	ı		110101			<u> </u>		
Route:			2053 – Bugbee Path						
Recent Weather:			Cloudy in the 50's with light rain.						
TRAIL LANDMARKS			 The trailhead is located on the north side of the Green Dot Trail at intersection marker 2053. Although the location of this trail is shown on the latest (9/09) DCR map (Red Dots), it is still shown as an unnamed trail. Future maps will show this section as the Paddock Trail. The Paddock Trail leaves intersection marker 2053 at footpath width heading north towards Breeze Hill. 						
				Debris in the treadway Freadway begins ascen Freadway reaches the h Dverhead Bn at .24 mil At .26 miles the Paddo and a DCR material sta as the treadway is not v Bd crosses the treadwa Freadway becomes bet Freadway approaching of The Paddock Trail end fust north of intersection	to be removed ding Breeze Historia Breeze Historia Breeze Historia Breeze Historia Breeze Historia Breeze Historia Breeze	ill at 100 feet in Breeze Hill harp right town age would be in be stepped on a downed tree tion with Bug	l at .2 miles. wards Bugbee e helpful at the over. es bordering to	is point,	
MINOR PROBLEM AREAS		1. At .26 miles the Paddock Trail turns sharp right towards Bugbee Path and a DCR material staging area. Signage would be helpful at this point, as the treadway is not well traveled. (1)							
MAJOR PROBLEM AREAS		None Noted							
DISTANCES TO MAJOR INTERSECTIONS		Trailhead at intersection marker 2053 to Bugbee Path3 miles.							
Report	orepare	d by:	K	en Jones – 11/23/2009	Asses	sment date:	10/9/2009		

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)
retaining walls (rw)
ditches (dt)
leaning tree (lt)

building new trail drainage (ntd) brushing needed (bn) excessive erosion (ee)