TRAIL ASSESSMENT FORM

Doc. #	5014	Trail Na	ame	Hodgdon Foot Path North (FBH)	Trail Type:	Narrow - H	Condition	Good
Route:			Redman Farm Path – Ponkapoag Trail					
Recent Weather:								
Recent Weather: TRAIL LANDMARKS			 Light rain last 24 hours, Party Sunny in the 40's Trailhead is located on the north side of the Redman Farm Path heading northeast. Trailhead is located .18 miles west of intersection marker 5241 and leaves at footpath width at 3 boulders. Trail is noted as an unnamed path on the DCR map however named Hodgdon Foot Path on the FBH map Sbd crosses at 50 feet with sapling entering the treadway. Sbd can be carried off. Debris in treadway at 80 feet to be removed as trail begins ascending. Debris in treadway at 150 feet to be removed. Lbd crosses at 175 feet. Partially axed. Sbd crosses at 250 feet. Can be stepped over easily 8". Treadway crosses height of land at 380 feet. Bn and debris at .12 miles. Treadway begins to descend moderately at .14 miles. Overhead bn at .18 miles. Overhead bn at .2 miles. Bn at .22 miles. Sbd crosses at .23 miles. Partially axed. Saplings extending into the treadway from .23 through .28 miles. Treadway ascends around two large boulders at .3 miles. Bn at .35 miles. Unnamed path leaves on right at .36 miles to the Ponkapoag Trail. Bn at .41 miles. Hodgdon Foot Path ends with its intersection with the Ponkapoag Trail at .42 miles, 220 feet south of the Blue Hill River Road fire gate and parking area. 					
	PROBLEM		• Brusning as noted in assessment					
AREAS								
MAJO			•]	None noted				
PROBL								
AREAS								
DISTANCES TO			• Trailhead on the Redman Farm Path to Hodgdon Foot Path ends with its					
MAJOR		intersection with the Ponkapoag Trail42 miles,						
INTER		IONS						
Report p			K	en Jones – 4/17/08	Asses	sment date:	4/14/2008	

Abbreviations:

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

waterbars (wb) culverts(cv) rolling dips (rd) bridges (br) bog bridges (bb) rock stairs (rs) cribbing (cb) retaining walls (rw) ditches (dt) small blowdowns (sbd) large blowdowns (lbd) rock work (rkw) bridge building (bbd), culvert replacement (cr) trail relocation (tr), building new trail drainage (ntd) brushing needed (bn) excessive erosion (ee) leaning tree (lt)