

TRAIL ASSESSMENT FORM

Doc. #	3027	Trail Name	Unnamed Trail 3141 (FBH) South	Trail Type:	Wide – M	Condition	Good
Route:		Chickatawbut Road – Squamaug Path					
Recent Weather:		Rain in last 24					
TRAIL LANDMARKS		<ul style="list-style-type: none"> The trailhead is located on the south side of Chickatawbut Road, directly across the street from at a fire gate and granite marker labeled Ridge Path. It is located just west of the Blue Hill Reservoir and .52 miles west from the point where the Skyline crosses Chickatawbut Road. <ul style="list-style-type: none"> Although the location of this trail is shown on the latest (9/09) DCR map, it is still shown as an unnamed trail. Trailhead leaves from a gap in the guard rail with five large boulders blocking the road width path. Boundary marker noted 25 feet to the left of the treadway at 50 feet. 8" x 8" concrete. Treadway begins to ascend at 120 feet. Recently filled in area noted in treadway at 130 feet. RD in the treadway at 207 feet. L to R with a dt on the right. RD in the treadway at 313 feet. L to R with a dt on the right and dt on the left paralleling the treadway for 50 yards. Berm to the right of the treadway and 530 feet preventing runoff from entering the treadway. Working well. Dt to the left of the treadway at .11 miles. Cv crosses under the treadway at .13 miles. Rkw construction with no discernable pipe noted. Cleaned and flowing well. Unnamed Trail ends with its intersection with Squamaug Path at .15 miles 					
MINOR PROBLEM AREAS		None Noted					
MAJOR PROBLEM AREAS		None Noted					
DISTANCES TO MAJOR INTERSECTIONS		Trailhead to Squamaug Path - .15 miles					
Report prepared by:			Ken Jones – 12/20/2009		Assessment date:		12/15/2009

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)	building new trail drainage (ntd)
retaining walls (rw)	brushing needed (bn)
ditches (dt)	excessive erosion (ee)
leaning tree (lt)	