

# TRAIL ASSESSMENT FORM

<b>Doc. #</b>	2044	<b>Trail Name</b>	Pipeline Trail (Houghtons Section)	<b>Trail Type:</b>	M	<b>Condition</b>	Good
<b>Route:</b>		Old Route 128 to Route 28					
<b>Recent Weather:</b>		Warm (mid 30s), dry last few days, bare ground					
<b>TRAIL LANDMARKS</b>		<ul style="list-style-type: none"> <li>• Trail leaves from intersection with Old Route 128 and heads up a long steep, rock strewn hill.</li> <li>• Wb at 398 feet at top of hill. There is an outflow ditch that is filled in with leaves and dirt with small trees growing.</li> <li>• Side trail from Oblique Path enters L at .18 miles.</li> <li>• Forest Path enters L at marker 2189 at .30 miles.</li> <li>• Side trail crosses trail at .40 miles.</li> <li>• Trail ends at gate at Route 28 at .43 miles.</li> </ul>					
<b>MINOR PROBLEM AREAS</b>		<ul style="list-style-type: none"> <li>○ Need to rework the wb to reshape trough to direct water off trail with natural slope. Should backfill the underside of the waterbar to prevent it from being undermined. Can build up using dug in rocks (covered with dirt) or leave less aggressive by filling in with dirt only.</li> </ul>					
<b>MAJOR PROBLEM AREAS</b>							
<b>DISTANCES TO MAJOR INTERSECTIONS</b>		<ul style="list-style-type: none"> <li>○ Side trail connector to Oblique Path at marker 2176 at .18 miles.</li> <li>○ Forest Path at marker 2189 at .30 miles.</li> <li>○ Small unnamed trail crossing at .40 miles.</li> </ul>					
<b>Report prepared by:</b>		Bob Flagg & Robert Shine			<b>Assessment date:</b>		2/20/12

## 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)

V5 NDR