

## TRAIL ASSESSMENT FORM

Doc. #		Trail Name	Old Furnace Brook Path	Trail Type:	Wide – multi use	Condition	Good
<b>Route:</b>		Craggs Foot Path 4145 - Sawcut Notch Path 4180					
<b>Recent Weather:</b>		No rain within last 48 hours. Sunny in the 70's					
<b>TRAIL LANDMARKS</b>		<ul style="list-style-type: none"> <li>• Trailhead leaves from the north side of Craggs Foot Path at intersection marker 4145. Treadway is road width.</li> <li>• Culvert crosses under the treadway at .21 miles. R to L. Rockwork/earthen construction. 12" clay pipe with lots of debris. Cleaning of ditch, wells and pipe needed (1)</li> <li>• Runoff in treadway from .24 through .26 Very muddy and side trails around the area are starting to form. See photo 1. (2)</li> <li>• Culvert crosses under the treadway at .27 miles. R to L. Rockwork/earthen construction totally impacted on right with no pipe visible. 12" clay pipe noted on left 3/4 full. Cleaning of ditch, wells and pipe needed. Runoff noted in previous bullet would be eliminated if this culvert was operating properly. Note: investigate for this culvert as it was not found during survey as of 5/10/16. (3)</li> <li>• Culvert crosses under the treadway at .30 miles. R to L. 22" black plastic pipe full of debris. Ditches on both sides need cleaning as well. (4)</li> <li>• Unnamed path leaves on left at .32 miles to Sawcut Notch Path. Culvert crosses under the treadway at Sawcut Notch Path intersection. Rockwork/earthen construction half full of debris. (5)</li> <li>• Old Furnace Brook Path ends with its intersection with Sawcut Notch Path at intersection marker 4180 at .35 miles. A culvert crosses under treadway here. 12" clay pipe with debris at inflow and outflow. (5)</li> </ul>					
<b>MINOR&amp;MAJOR PROBLEM AREAS</b>		<ol style="list-style-type: none"> <li>(1) Culvert crosses under the treadway at .21 miles. 12" clay pipe. Needs cleaning of ditches on both sides and pipe.</li> <li>(2) Runoff in treadway at mile .24 causing a muddy area and creation of side trails. Section needs a culvert. See photo 1.</li> <li>(3) Investigate for previously present culvert that is not currently visible at .27 miles. Potential solution for problem 2.</li> <li>(4) Culvert crosses under the treadway at .30 miles. Pipe full of debris and needs cleaning, as do the ditches on both sides.</li> <li>(5) Two culverts at the intersection between Old Furnace Brook Path and Sawcut Notch Path connect with a ditch. Both culverts and ditch need cleaning.</li> </ol>					
<b>DISTANCES TO MAJOR INTERSECTIONS</b>		<ul style="list-style-type: none"> <li>• Craggs Foot Path intersection marker 4145 to Sawcut Notch Path intersection marker 4180 - .35 miles</li> </ul>					
<b>Report prepared by:</b>			Sterling Dintersmith		<b>Assessment date:</b>		5/10/16

Photo 1:

