

Habitat Assessment Protocol

1. Select appropriate check-list (rocky vs. soft bottom). "Left" and "right" banks are assessed by looking upstream.

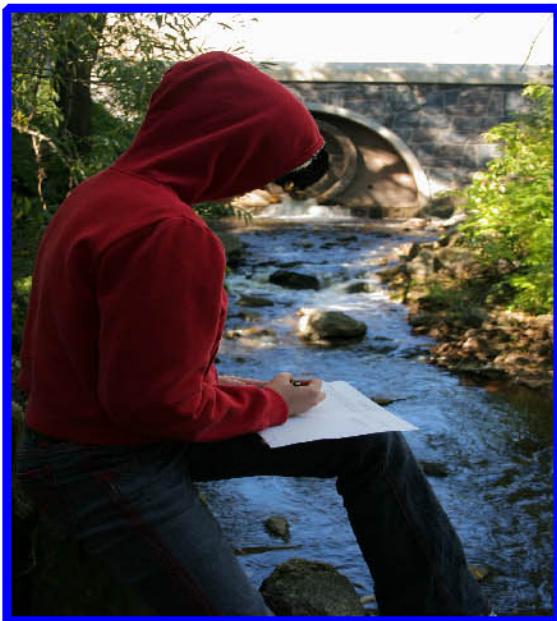
2. Mark a 300 ft section of the river (150 ft up and downstream of sampling area) to be assessed.

3. Follow check-list instructions for assessing each habitat parameter. Walk the stream bank and view from the water if possible.

Please make notes if necessary to further



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e site.



4. A rough sketch of the sampling sites should be made with

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propriate landmarks noted. In addition, or