

Name \_\_\_\_\_

Date \_\_\_\_\_

**Hypothesis Worksheet**

Before going back to the stream, hypothesize how your stream might change over time. Then, use the data sheet and the references provided by your teacher to gather your data.

<b>Parameter</b>	<b>How might this change?</b>
Chemistry (identify your test):	
Turbidity	
Vegetation/algal growth	
Cobble embeddedness	
Stream width/depth	
Speed of water current	
Erosion/deposition	
Other impacts	