**Monitoring Site Delineation**

 **Stream Name:**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**County:**\_\_Licking\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **State:**\_\_Ohio\_\_\_\_\_\_\_\_\_\_\_\_\_

**Watershed Address:**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Investigators: (# Adults and/or # of Students)**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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**Site Description:**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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**Date:**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Time:**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 **Weather in past 24 hours: Weather now:**

 [ ] Storm (heavy rain) [ ] Storm (heavy rain)

 [ ] Rain [ ] Rain

 [ ] Showers (intermittent rain) [ ] Showers (intermittent

 [ ] Overcast [ ] Overcast

 [ ] Clear / Sunny [ ] Clear / Sunny

Other factors or conditions you think may affect today’s observations:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Comments:

(Note changes or potential problems such as spills, new construction, type of discharging pipes, etc.).

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Sketch or Photo of Monitoring Site

On your sketch, note features that affect stream habitat such as: riffles, runs, pools, ditches, wetlands, dams, riprap, discharge pipes, tributaries, landscape features, vegetation, roads, etc.

|  |  |  |
| --- | --- | --- |
| **Date** | **Test** | **Results** |
| 6/5/2012 | Phosphate | 2 ppm |
|   |   |   |
|   |  Temperature |   |
|   |   |   |
|   |  Turbidity |   |
|   |   |   |
|   |  pH |   |
|   |   |   |
|   |  Phosphate |   |
|   |   |   |
|   |  Nitrate |   |
|   |   |   |
|   | Dissolved Oxygen (DO) |   |
|   |   |   |
|   | Biological Oxygen Demand (BOD) |   |
|   |   |   |
|   | Coliform Bacteria |   |
|   |   |   |
|   |   |   |

Chemical Test Record