

Protocol sheet for freshwater environments

Name:

Location:

Date:

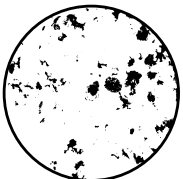
| | | | | | |
|---------------------|--------------------|------------------------------|---------------|-----------------------|--------|
| Date of deployment: | Date of retrieval: | Number of days in the water: | Depth (Meter) | pH / Temperature (°C) | Others |
|---------------------|--------------------|------------------------------|---------------|-----------------------|--------|

| | | | | | | Total number of individuals | | | | | | | | | | | | |
|--------------|----------------|-------------------------|-----------------------|--------------------|--|-----------------------------|----------|-----------|-------|---------------------------|--------------|-------------|---------------|-----------------------|--|--|--|------------------------------|
| Disc number: | Wet Weight (g) | Estimated total % cover | Filamentous Algae (%) | Leaflike Algae (%) | | Ciliates | Rotifers | Bryozoans | Hydra | Snails, clams and limpets | Oligochaetes | Crustaceans | Insect larvae | Other organisms found | | | | Other observations /comments |
| | | | | | | | | | | | | | | | | | | |
| Upper disc | | | | | | | | | | | | | | | | | | |
| Lower disc | | | | | | | | | | | | | | | | | | |
| Upper disc | | | | | | | | | | | | | | | | | | |
| Lower disc | | | | | | | | | | | | | | | | | | |

Total number of species found:
(Species richness)

Total number of all organisms found:

Guide for estimation of percentage cover



10%



20%



30%



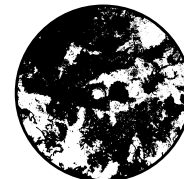
40%



50%



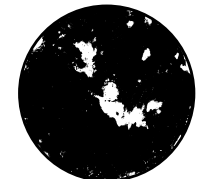
60%



70%



80%



90%