

Remember the general factors to consider when selecting a water monitoring site: to be **C**onvenient, to have **L**egal access, to be **A**ccessible, to be **S**afe, and to be **S**trategic. Optimal water monitoring sites are those that provide the best information to satisfy objectives with the least amount of effort. Choose a site that is not too difficult or dangerous to access and is strategically located to be tested in an efficient manner. It is essential to know the precise location of a monitoring site for full use of the data. Please carefully describe your site information, and submit this form with your first set of data collected at the site.

Monitor(s): _____

Contact Phone Number: _____

GWW Group Affiliation (e.g. Dry River Watch) _____

Waterbody: _____

Watershed: _____

County and State Where Site Is Located: _____

Site Location Description: Be very detailed. Include information such as the name or number of the nearest road. Indicate if it is upstream or downstream of a bridge, etc. Please submit a map, a photo (optional) and a geo-reference. Call the GWW office for assistance.

Latitude: _____ Longitude _____

*****Do not write below this line. GWW office use only.*****

GWW Site Code Number* _____ HUC12 : _____

* An 8-10 digit number will be assigned by the Global Water Watch office when the above information is submitted along with the first water monitoring data form. This Site Code is assigned based on natural (the watershed) and political (county) boundaries, of the specific location of the site.



May-16

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