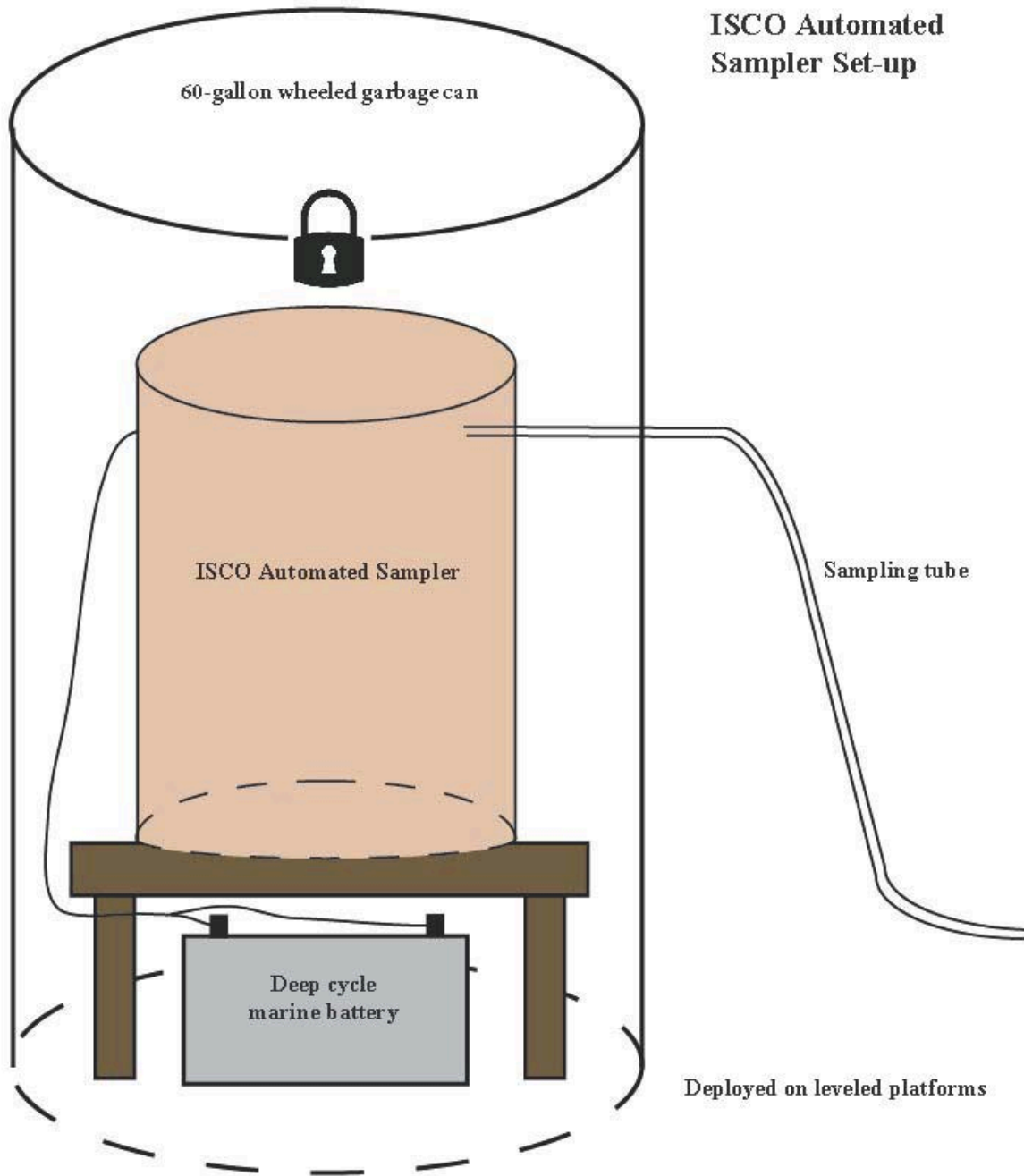


Appendix II



Scrap lumber was used to make a wooden bench the same height as the wheel well in the bottom of a 60-gallon garbage can. This made a level shelf for the ISCO. A deep cell marine battery was placed underneath the shelf and connected to the ISCO. A hole was drilled in the side of the garbage can as an outlet for the sampling tubing. A hole was drilled through the lid and rim of the garbage can to allow for the use of a long shank lock. Sample tubing was secured in a pipe by the water of each sampling site. A level platform was constructed of wood and wood-plastic composite planks at each sampling site for the ISCO set-up to set on.