CLP Turion Monitoring Protocol for Big Blake Lake

* Use the point intercept grid to randomly select 50 points some of which will be located where harvesting has not occurred
	+ Use a petite ponar dredge to collect sediment samples at each point and count turions present
* At five of the fifty points use a rake to collect CLP for biomass samples
	+ Determine CLP biomass (including turions)
	+ Count total turions
		- Differentiate turion location (% top and % bottom of the plant)