

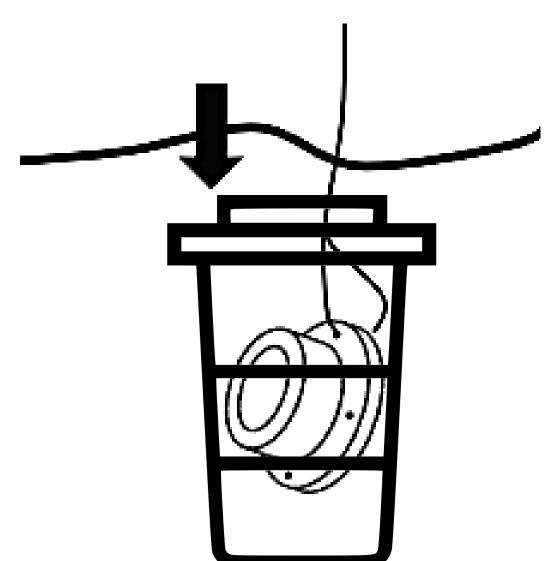


Launch Date: May 2021 Sampling Month Tracker

Heavy metals are naturally found in lake waters but only at trace amounts because most are toxic even at very low concentrations.

High concentrations of these metals pose a risk for human health and the condition of the lake.





The diffusive gradients in thin films (DGT) is a passive sampler that is used to measure such concentration, specifically of contaminants in water quality monitoring.

This device can detect the heavy metals present in Laguna Lake. Too much amount of these metals can **indicate pollution**.



An infographic on the sampling method of the project titled, "Tools and Methods in Establishing Lake Resource Vulnerability Index and Assessing Pollution Abatement Technologies towards a water quality improved Laguna Lake."



Launch Date: May 2021

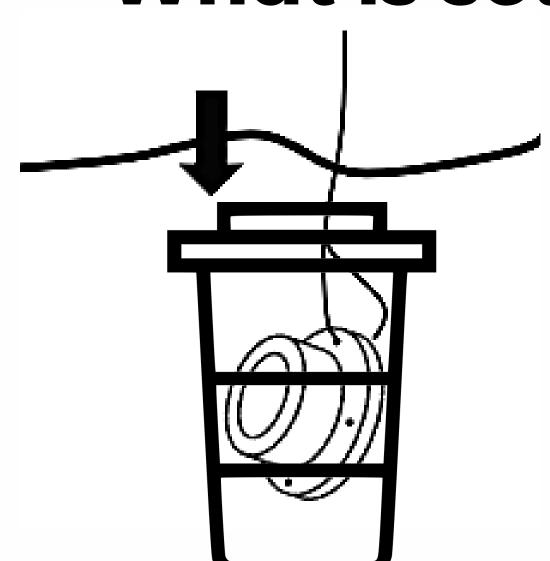
Sampling Month Tracker



Heavy metals are naturally found in lake waters but only at trace amounts because most are toxic even at very low concentrations.

High concentrations of these metals pose a risk for human health and the condition of the lake.





The diffusive gradients in thin films (DGT) is a passive sampler that is used to measure such concentration, specifically of contaminants in water quality monitoring.

This device can detect the heavy metals present in Laguna Lake. Too much amount of these metals can indicate pollution.



An infographic on the sampling method of the project titled, "Tools and Methods in **Establishing Lake Resource Vulnerability Index and Assessing Pollution Abatement** Technologies towards a water quality improved Laguna Lake."



Sampling Month Tracker

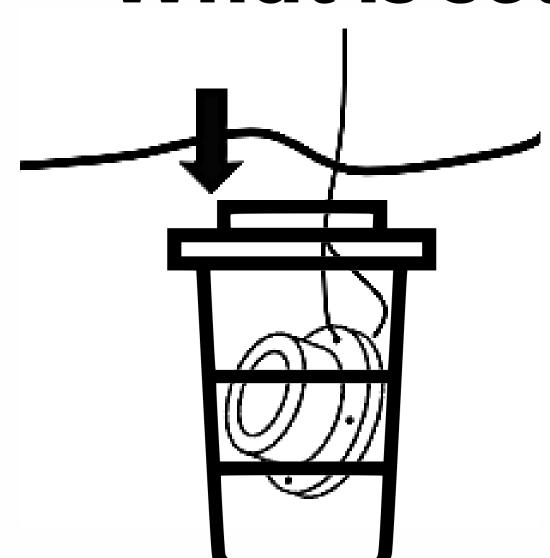
Launch Date: May 2021



Heavy metals are naturally found in lake waters but only at trace amounts because most are toxic even at very low concentrations.

High concentrations of these metals pose a risk for human health and the condition of the lake.





The diffusive gradients in thin films (DGT) is a passive sampler that is used to measure such concentration, specifically of contaminants in water quality monitoring.

This device can detect the heavy metals present in Laguna Lake. Too much amount of these metals can indicate pollution.



An infographic on the sampling method of the project titled, "Tools and Methods in **Establishing Lake Resource Vulnerability Index and Assessing Pollution Abatement** Technologies towards a water quality improved Laguna Lake."



Launch Date: May 2021

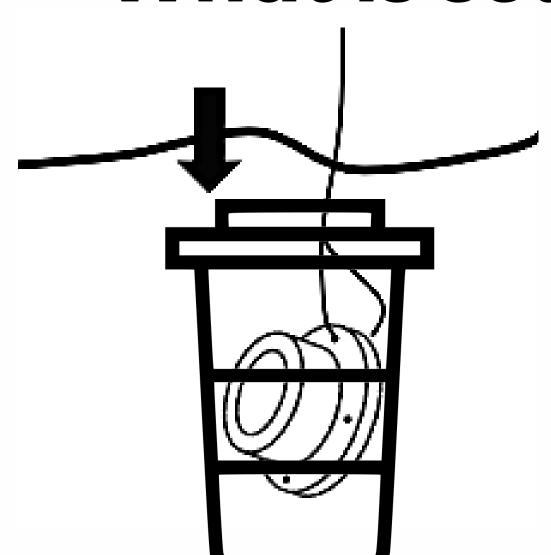
Sampling Month Tracker



Heavy metals are naturally found in lake waters but only at trace amounts because most are toxic even at very low concentrations.

High concentrations of these metals pose a risk for human health and the condition of the lake.





The diffusive gradients in thin films (DGT) is a passive sampler that is used to measure such concentration, specifically of contaminants in water quality monitoring.

This device can detect the heavy metals present in Laguna Lake. Too much amount of these metals can indicate pollution.



An infographic on the sampling method of the project titled, "Tools and Methods in **Establishing Lake Resource Vulnerability Index and Assessing Pollution Abatement** Technologies towards a water quality improved Laguna Lake."





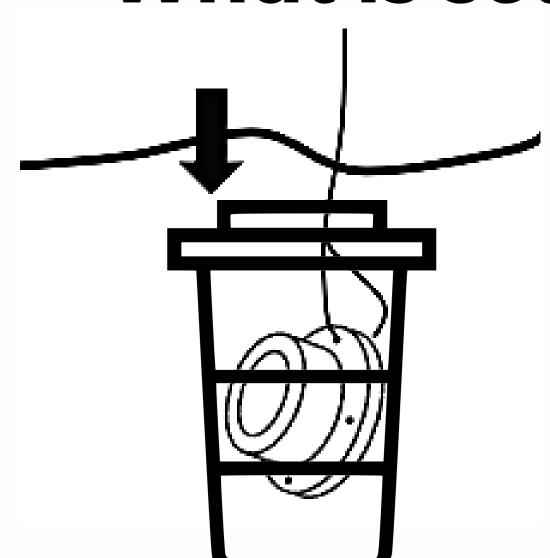
Launch Date: May 2021 Sampling Month Tracker

Barangay Bayog, Los Baños, Laguna

Heavy metals are naturally found in lake waters but only at trace amounts because most are toxic even at very low concentrations.

High concentrations of these metals pose a risk for human health and the condition of the lake.





The diffusive gradients in thin films (DGT) is a passive sampler that is used to measure such concentration, specifically of contaminants in water quality monitoring.

This device can detect the heavy metals present in Laguna Lake. Too much amount of these metals can **indicate pollution**.



An infographic on the sampling method of the project titled, "Tools and Methods in Establishing Lake Resource Vulnerability Index and Assessing Pollution Abatement Technologies towards a water quality improved Laguna Lake."





Launch Date: May 2021

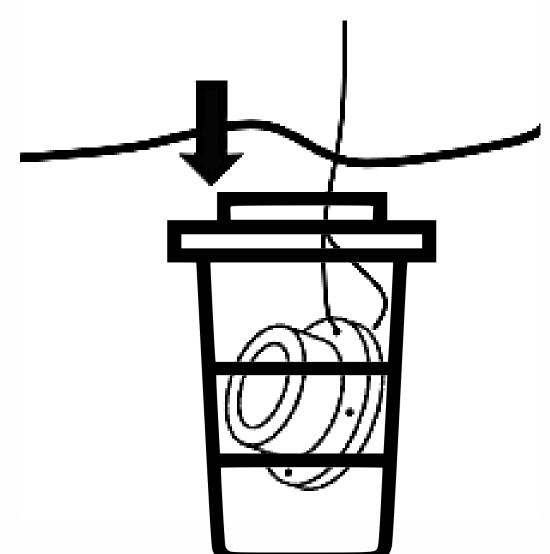




Heavy metals are naturally found in lake waters but only at trace amounts because most are toxic even at very low concentrations.

High concentrations of these metals pose a risk for human health and the condition of the lake.





The diffusive gradients in thin films (DGT) is a passive sampler that is used to measure such concentration, specifically of contaminants in water quality monitoring.

This device can detect the heavy metals present in Laguna Lake. Too much amount of these metals can indicate pollution.

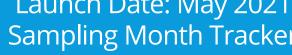


An infographic on the sampling method of the project titled, "Tools and Methods in **Establishing Lake Resource Vulnerability Index and Assessing Pollution Abatement** Technologies towards a water quality improved Laguna Lake."





Launch Date: May 2021 Sampling Month Tracker

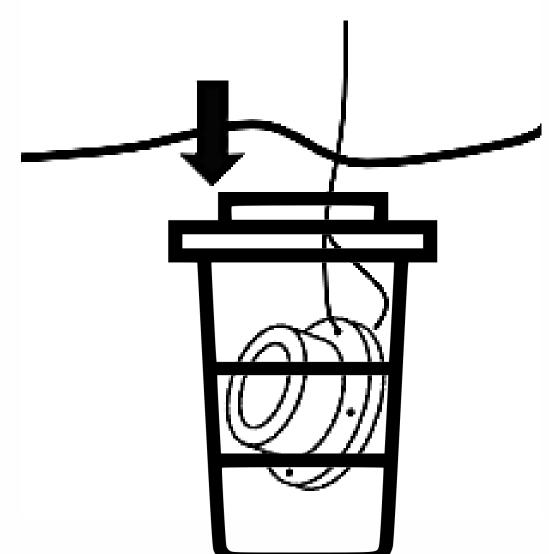




Heavy metals are naturally found in lake waters but only at trace amounts because most are toxic even at very low concentrations.

High concentrations of these metals pose a risk for human health and the condition of the lake.





The diffusive gradients in thin films (DGT) is a passive sampler that is used to measure such concentration, specifically of contaminants in water quality monitoring.

This device can detect the heavy metals present in Laguna Lake. Too much amount of these metals can indicate pollution.



An infographic on the sampling method of the project titled, "Tools and Methods in **Establishing Lake Resource Vulnerability Index and Assessing Pollution Abatement** Technologies towards a water quality improved Laguna Lake."



Launch Date: May 2021

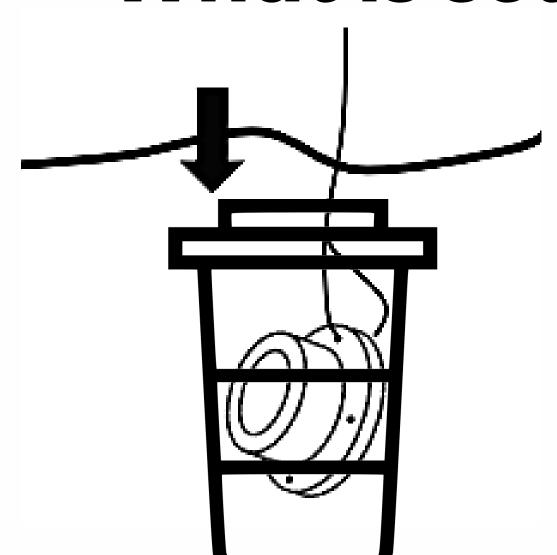




Heavy metals are naturally found in lake waters but only at trace amounts because most are toxic even at very low concentrations.

High concentrations of these metals pose a risk for human health and the condition of the lake.





The diffusive gradients in thin films (DGT) is a passive sampler that is used to measure such concentration, specifically of contaminants in water quality monitoring.

This device can detect the heavy metals present in Laguna Lake. Too much amount of these metals can indicate pollution.



An infographic on the sampling method of the project titled, "Tools and Methods in **Establishing Lake Resource Vulnerability Index and Assessing Pollution Abatement** Technologies towards a water quality improved Laguna Lake."

MANGYARING HUWAG HAWAKAN.

PLEASE DO NOT TOUCH.

MANGYARING HUWAG HAWAKAN.

PLEASE DO NOT TOUCH.