

## **Loxahatchee River District Headworks**

Sample collection date: June 5, 2023

## SARS-CoV-2 virus in wastewater

**DETECTED** 

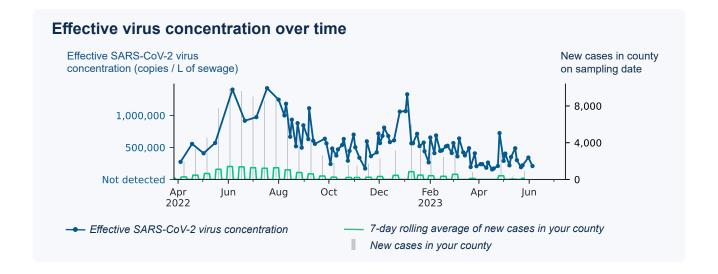
Virus concentration (copies per liter of sewage)

369,099

Effective\* virus concentration (copies per liter of sewage)

209,671

\*Effective virus concentration value is derived by adjusting the raw virus concentration to account for dilution and other factors.



The effective virus concentration reported by Biobot is different from the results reported on CDC's <u>Covid Data Tracker</u>. CDC results are normalized using flow and population, whereas Biobot normalizes to a fecal strength indicator measured in your sample.

Learn more about Biobot's normalization and effective concentration methodologies by visiting biobot.io/covid19-report-notes and support.biobot.io

For county-level, regional and natiowide views of the data, please visit biobot.io/data