# Upper Blackstone Clean Water Raw Influent

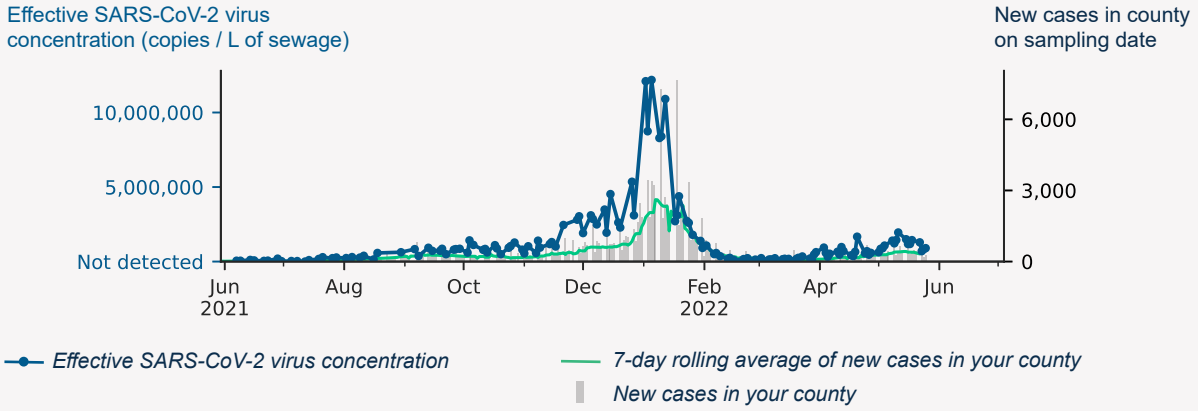
Sample collection date: **May 25, 2022**

## SARS-CoV-2 virus in wastewater

| DETECTED | Virus concentration (copies per liter of sewage) **2,679,751** | Effective* virus concentration (copies per liter of sewage) **899,423** |
|---|---|---|

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

## Effective virus concentration over time



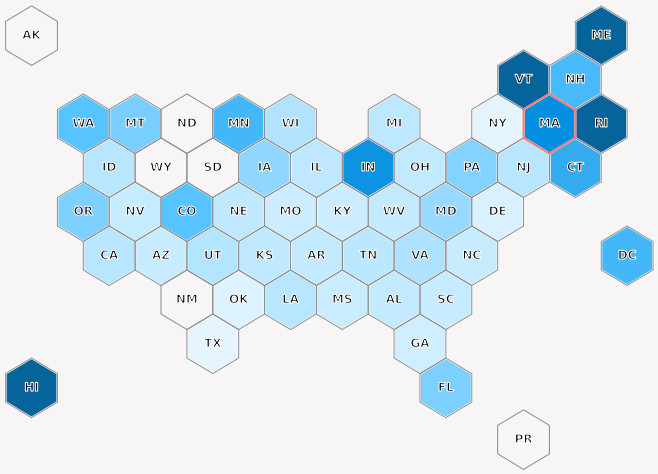

## Overview of effective virus concentration levels

State-level mean of samples (collected in the past 6 weeks)

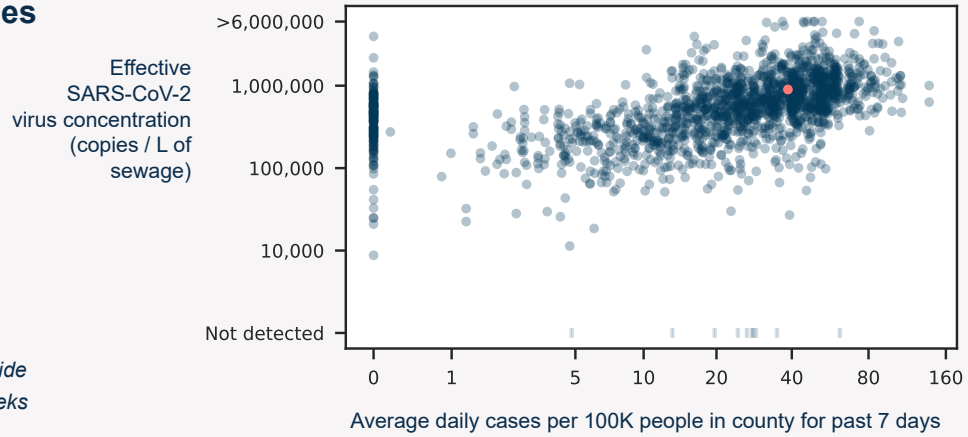
lower — higher

*Color indicates effective virus concentration level*

*Your state outlined in red*

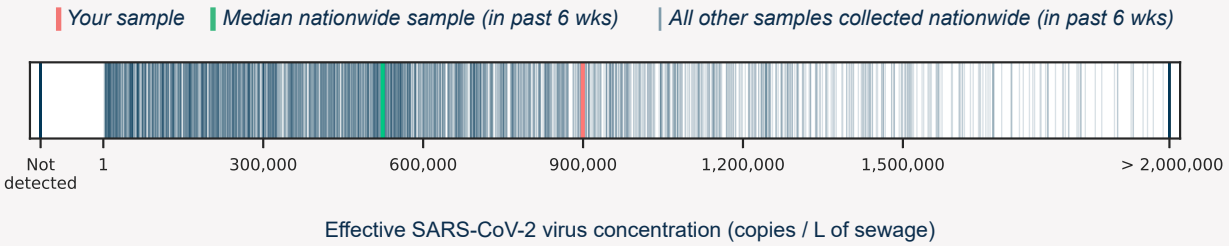


## Effective virus concentrations trend with new cases




## Effective virus concentrations in comparison

Your sample has higher concentration levels than **75%** of all quantifiable samples collected in the past six weeks.




Learn more about Biobot's protocols and methodology by visiting
[http://www.biobot.io/covid19-report-notes](http://www.biobot.io/covid19-report-notes)