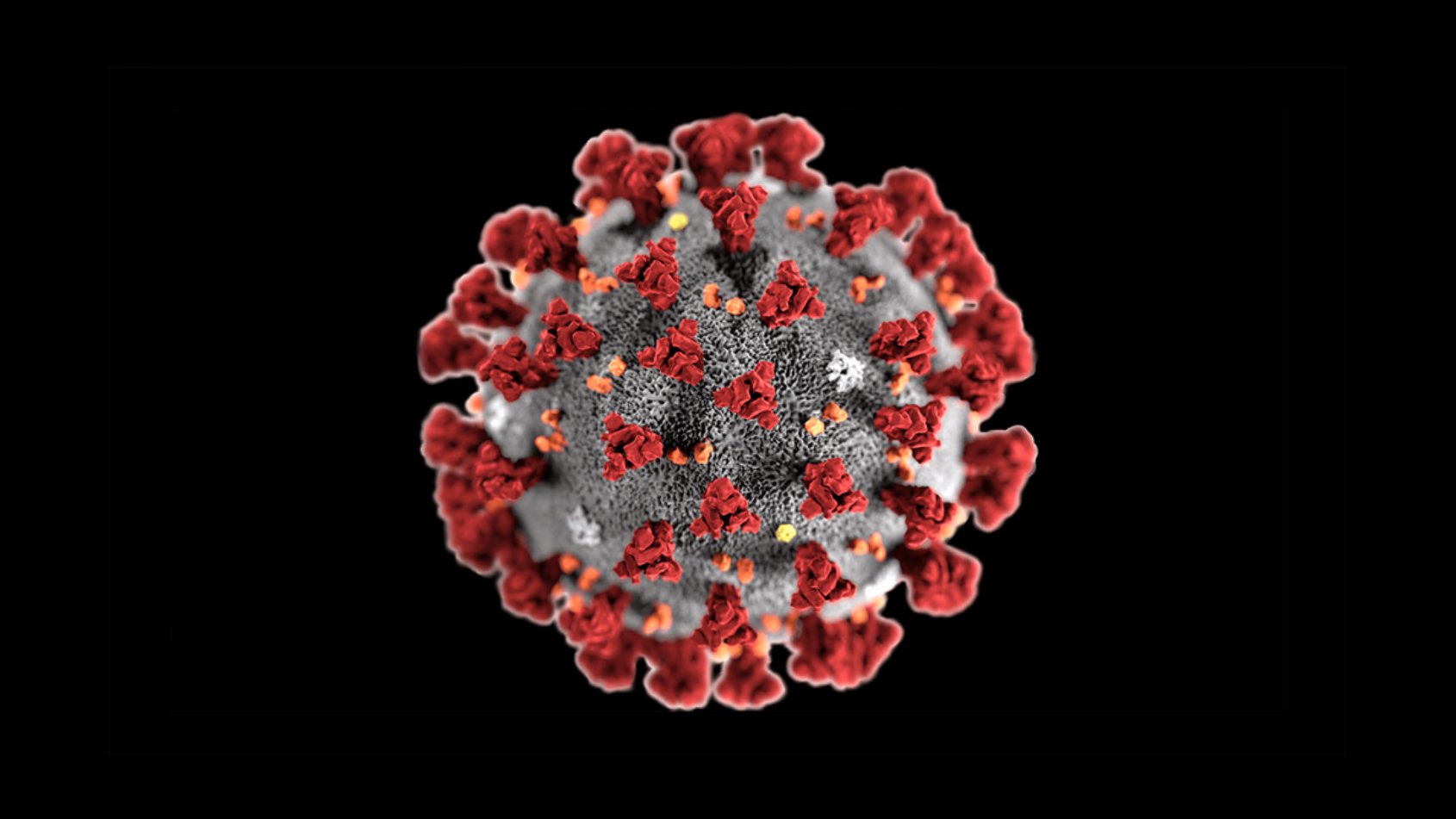




Crayfish and Covid-19.



Alan S. Kolok and Chloe Wardropper

**University of Idaho
Moscow, Idaho**

Specific Aim:

To facilitate community engagement while encouraging citizens to become involved in a biotic-based monitoring program.

Animals to be collected by citizen groups as part of an engagement and education campaign.

Two key deliverables:

Pre-, post-activity surveys

Collection of animals for analysis



Pre - Covid 19 Community Engagement



Data acquisition through an interactive website.



Name

Who performed the test?

This is optional.

Date

When did you perform the test?

 at AM

Format: 01/07/2011 11:37 AM

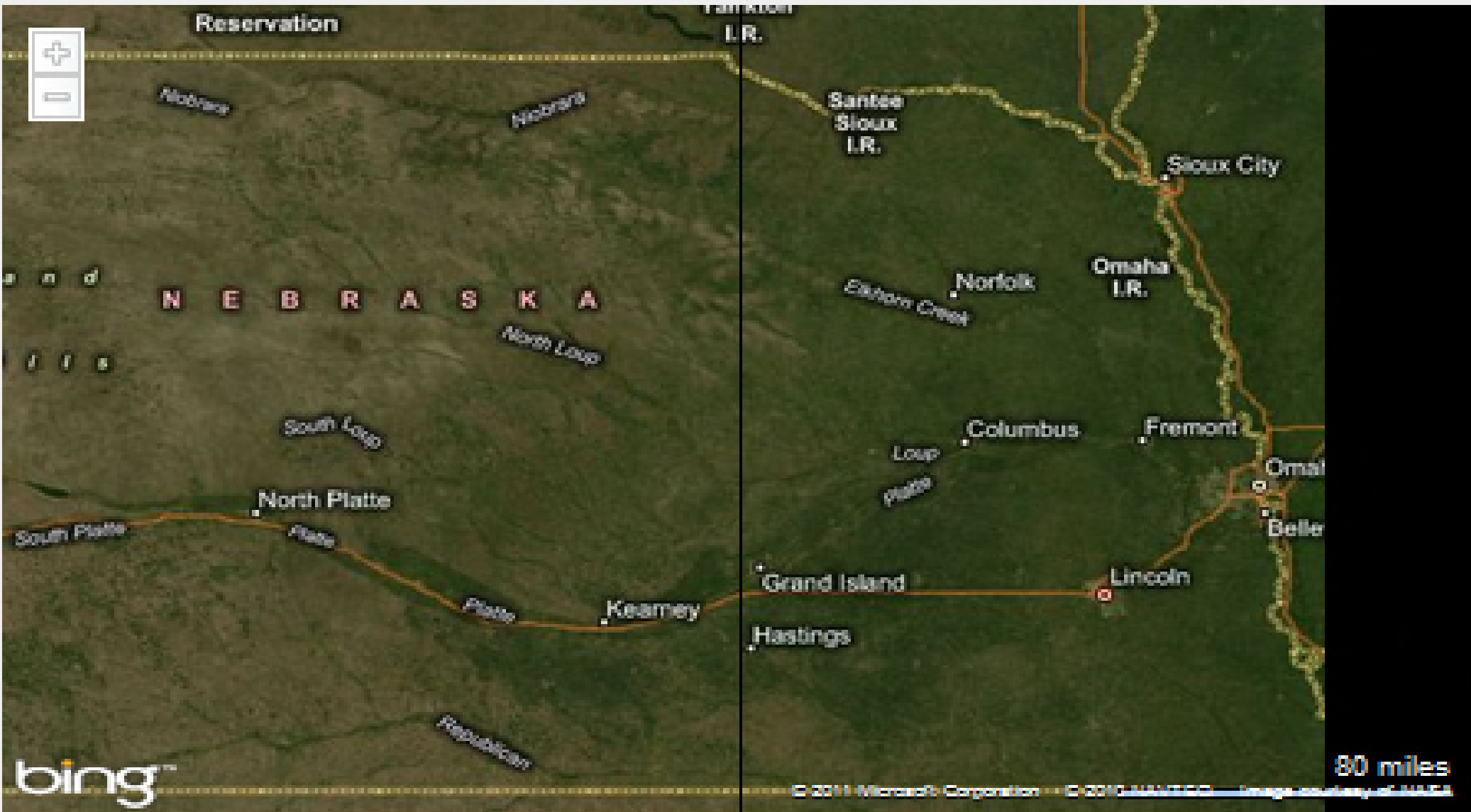
Test Site Location

[I know the coordinates of the test site](#)

[I do not know the coordinates of the test site](#)

Double click on the location of your test site.

You can use this map to find the location where you performed the test. Pan by dragging the map, zoom by using the scroll wheel or the buttons in the top left corner of the map. Once you have found the correct location, you can double-click on it to select it.



Presence of Atrazine

Did the test strip indicate the presence of Atrazine?

 no

INFORMATION TECHNOLOGY STRATEGIES



Nebraska Watershed Network

slintner@unomaha.edu

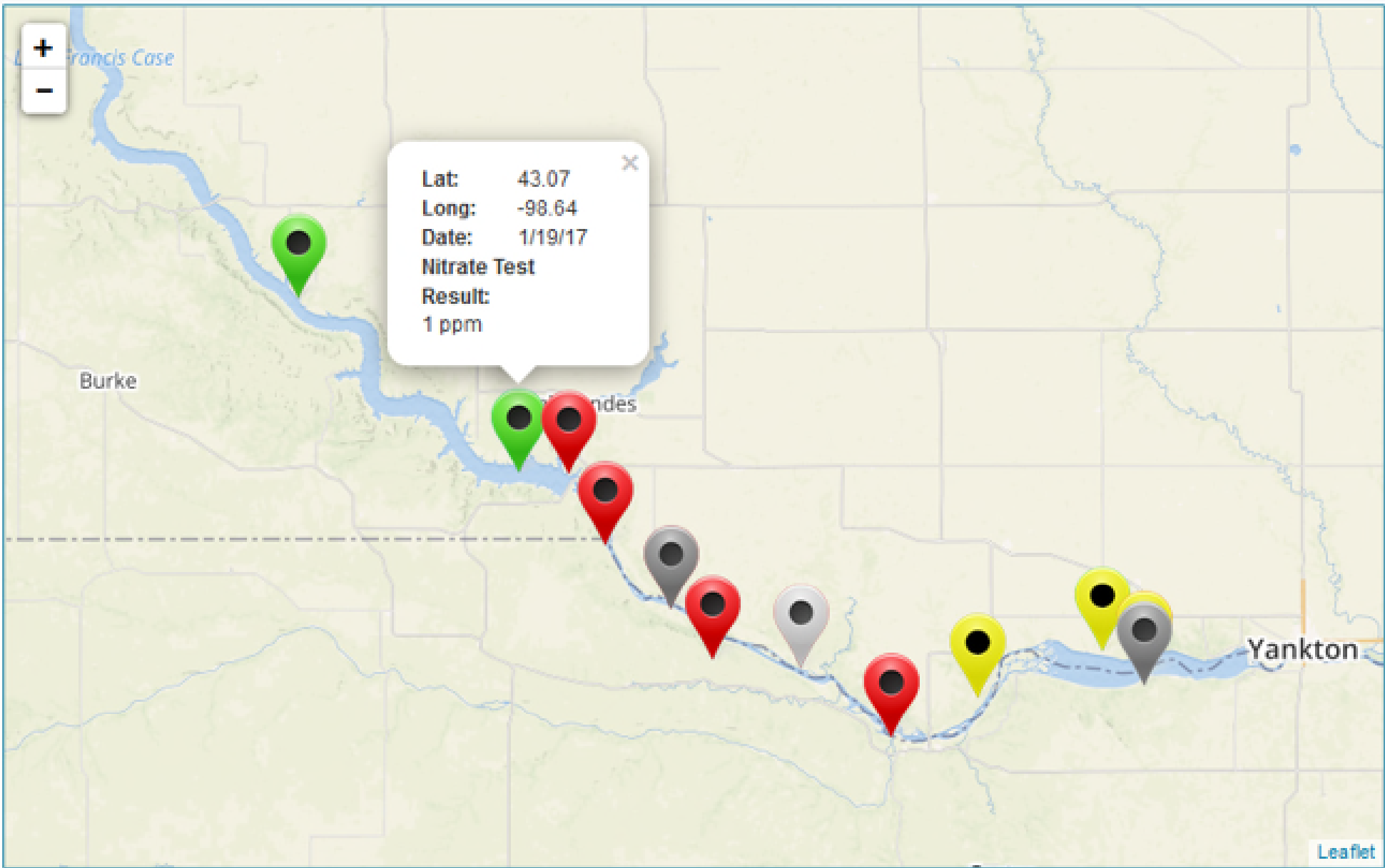
Missouri Water Test

Missouri Water Test: ☒ Week 1 ☒ Week 2 ☒ Week 3 ☒ Week 4 ☒ Week 5 ☒ Week 6
☒ Check All ☒ Uncheck All

Atrazine

Nitrate

Nitrite



Legend

- ☒ Inconclusive
- ☒ Low: 0-2ppm
- ☒ Medium: 5-10ppm
- ☒ High: 20-50ppm
- ☒ Test Not Performed

Add Result

View Projects

View My Datapoints

View My Map

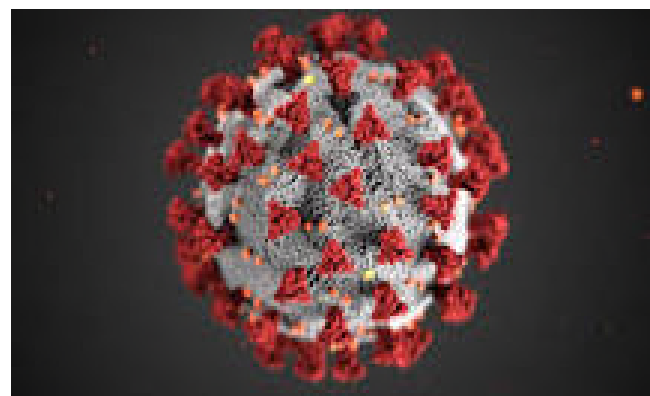
Contact Project Leader

Contact the NWN



mailchimp

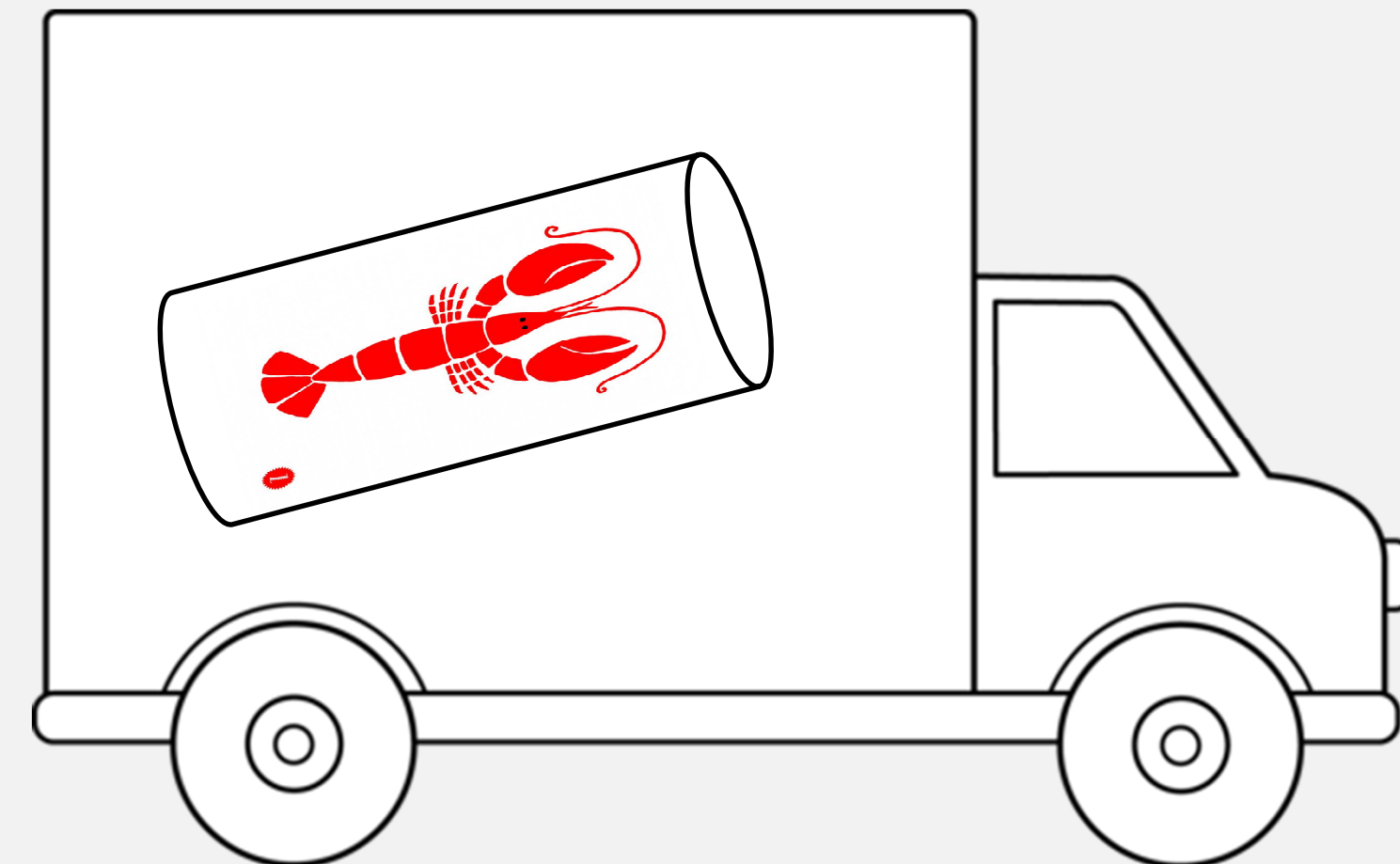
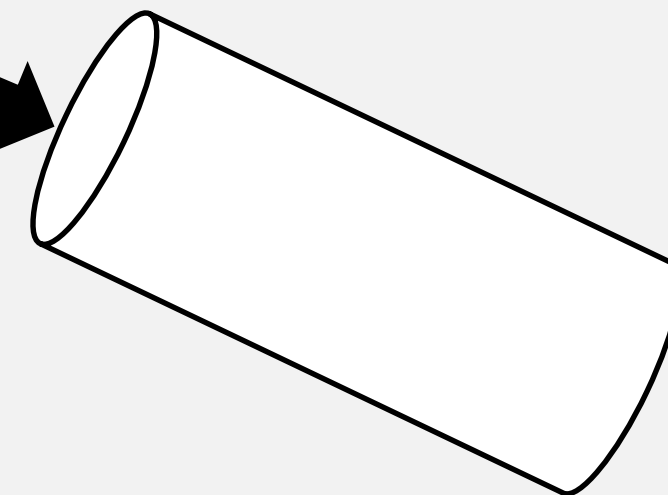
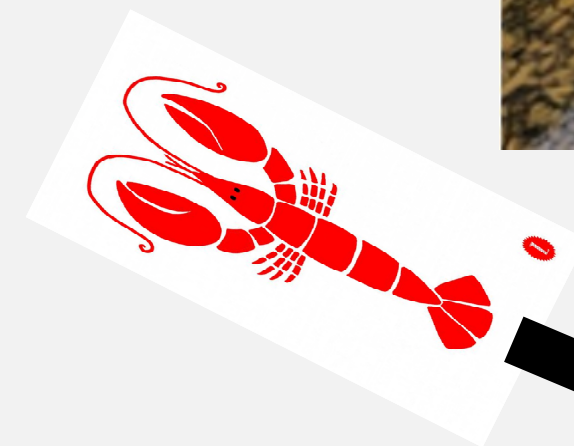




Crayfish collection in the time of Covid - 19



www.ticknology.org





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