To be able to generate our own custom map layers to report.

Until now we have been using the built-in Looker map layers and a few found in our internal Github repo (ADD OUR INTERNAL MAP LAYERS GITHUB REPO URL).

* This tool allows export of .geojson: [geojson.io | powered by Mapbox](https://geojson.io/#map=2/0/20), and others like it exist elsewhere online

A screenshot of a map

AI-generated content may be incorrect.



* Select the area of interest by using the options highlighted in red.
* Click save and download the JSON file
* Upload the JSON file to our map layers (ADD MAP LAYERS FOLDER URL) folder.
* To use the custom map layer in reports, go to the JSON file in our internal repository.

A map of the world

AI-generated content may be incorrect.



* Click Raw Highlighted in Red.
* Copy the URL of RAW File
* In the Visualization -> Select Custom and Paste the Raw File URL.

A map of the world with red dots

AI-generated content may be incorrect.

