

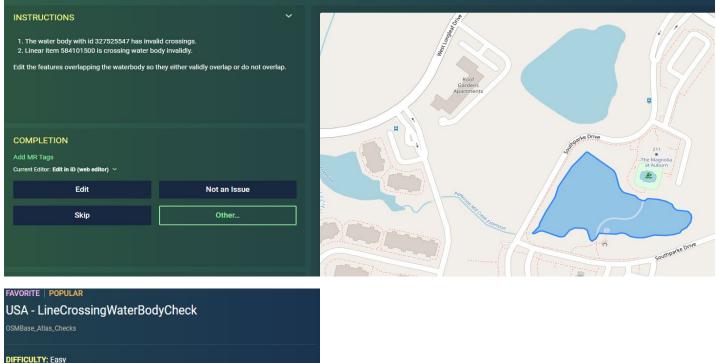
If you would like to help fix real world GIS data sets or pursuing a career in GIS, then this is your event.

To the right is a rough estimate of errors needing corrections for just one data set in the United States alone. As this is a part of Open Street Map, this data is not only used for GPS navigation, but everything from cell phones companies try to figure out locations to put new towers, gas companies figuring out where to run gas lines, to military applications.



- 1. To participate in this week's challenge, go to <u>https://www.openstreetmap.org/user/new</u> and create an account.
- 2. Once your account is created, go to <u>https://maproulette.org/browse/challenges/25231</u> for the challenge.
- 3. Click start, read the instructions for what to do. This will vary slightly between locations. Click edit. If the features need to be edited. This will open a new tab in your browser, make the necessary edits to the feature/features.
- 4. In the top right click save once complete. You can either close this tab after saving or just click the challenge tab (the edit tab will automatically refresh when you start another edit).
- 5. Once on the challenge tab again, select whether you completed the challenge, it was too hard, it was already fixed or if it was an issue. Click submit and the next features needing edited is automatically selected.
- 6. If anyone needs help or assistance, feel free to reach out to my email <u>kbalspaugh@mail.fhsu.edu</u> and we can set up a zoom call to assist you.

Below is an example of a feature needing corrected and a brief description of this week's challenge.



TASK DATA SOURCED: February 14, 2022 View Leaderboard | Conversation

This challenge contains Ways that invalidly cross a body of water. This challenge was generated from the LineCrossingWaterBodyCheck Atlas Check Please use satellite imagery to determine if the map features that overlap the water body should be moved or if tags need to be adjusted to allow for the overlap.