Repeater Coverage Map

> **i** This is a test and might get deleted if it doesn't work out.

The dynamic map can be embedded:

Instructions to add / edit the map:

- Go to: https://framacarte.org/en/map/scarcs-repeaters-coverage_201226
- Click on `Edit` on the top right corner
- Right click somewhere on the map and select `Draw a Marker` (or use `Ctrl`+`M`). The cursor will change to a cross.
- Left click where you want the marker to be. You will see a blue dot appear and a window open on the right.
- In the window, select VE7RXZ or VE7SCK depending on which repeater you're reporting on.
- In the `name` field, add your callsign
- In the `description` field, add whether you used a handheld or mobile, the power, the antenna, and the date of the report. For example: "Handheld at 5 W with a 15" rubber ducky. Jan 1, 2025
- Under `Shape properties`:
    - Pick the `DarkBlue` colour if you can use the repeater, and the `Red` colour if you couldn't trip the repeater at all.
    - adjust the `icon opacity` to match the following readability scale as reported by the other operator with whom you talked. Do not use your readability of the repeater because it transmits at 100 W and how well you hear the repeater is not a good indication of who well people on the repeater can hear you at 5 W.
        - Readability 1: `0.2`
        - Readability 2: `0.4`
        - Readability 3: `0.6`
        - Readability 4: `0.8`
        - Readability 5: `1.0`