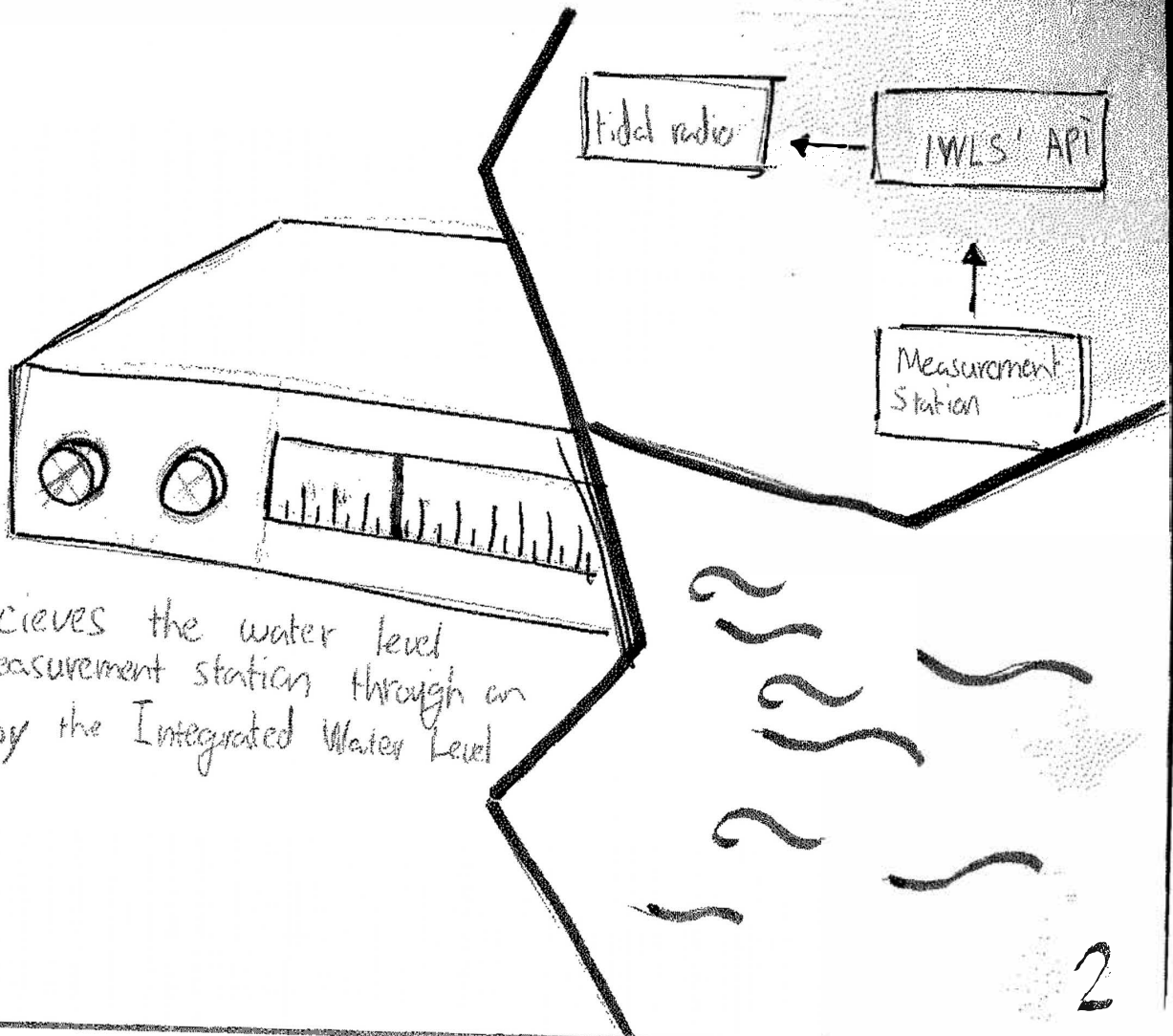
The Tidal Radio

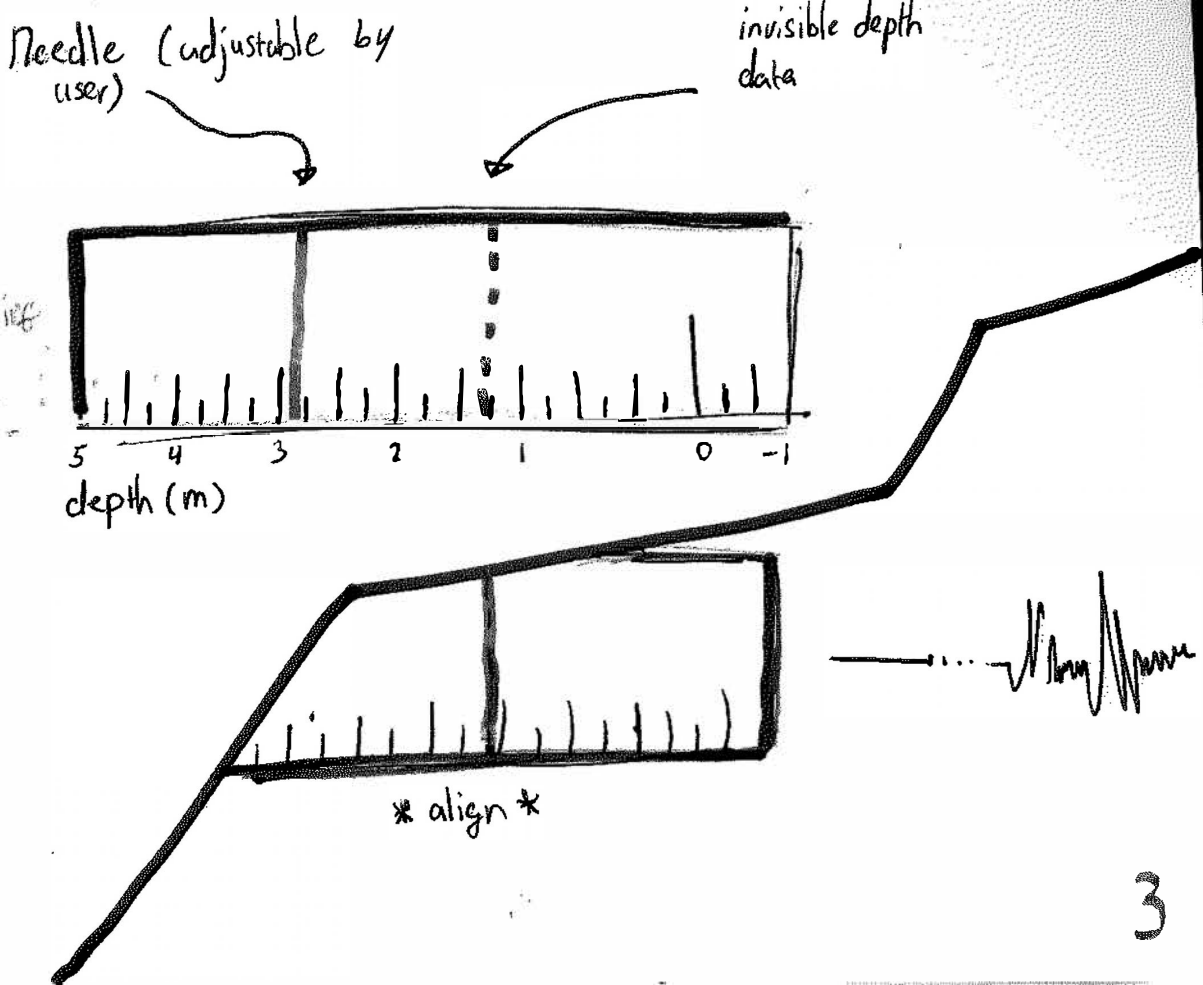


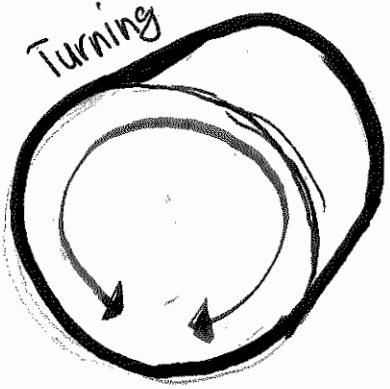
The user has the Tidal Radio set up somwhere in their house.

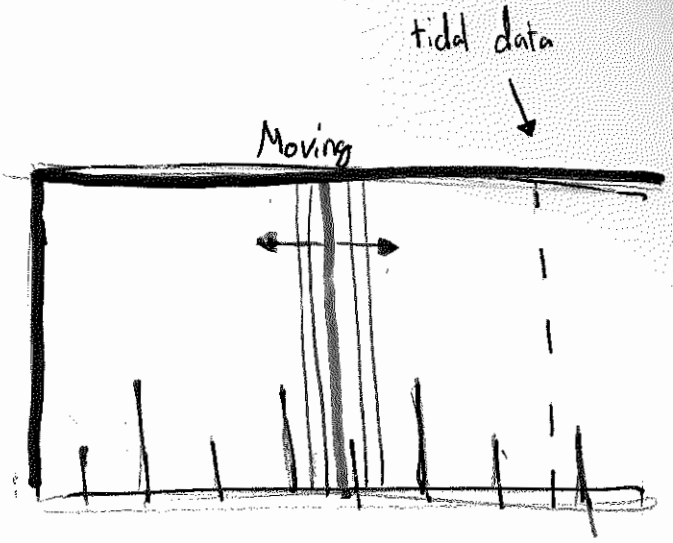


The radio recieves the water level measured at a measurement station through an API provided by the Integrated Water Level System.

When the user-set depth aligns with the water level measurement, a recording of that level plays

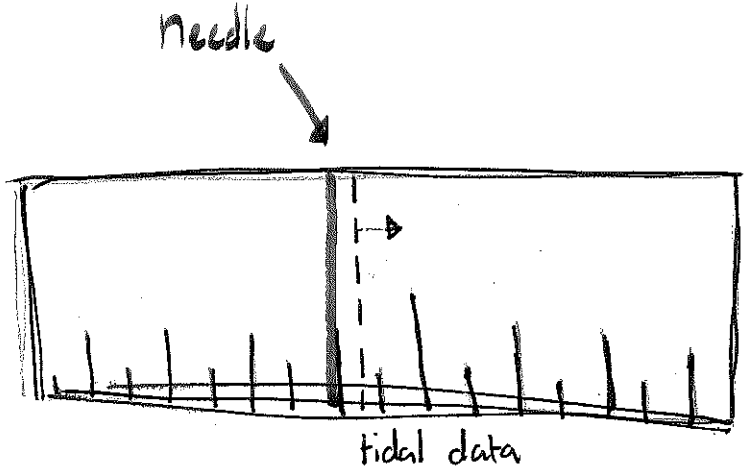






The user can actively try to tune to the tide

When the tidal data and the needle misalign the soundscape stops playing





Because at this moment there exists no continuous underwater recording, I'm gathering sample data that I can feed into RAVE. The model that it produces will be used to produce sound dependent on the depth.

