Database
~~structure~~ structure sandra's experiment

(Germination)
- Treatment
- Block
- Species
- Date
- germ_Count
- Species_tmt_block — Primary key

(Salinity_Reservoirs)
- Treatment
- Block
- Species
- Date
- Salinity_ppt
- Salinity_EC
- Species_tmt_block · primary

(Salinity_Soil)
- Treatment
- Block
- Species
- Surface_EC
- Top_EC
- BOTTOM_EC
- Species_tmt_block
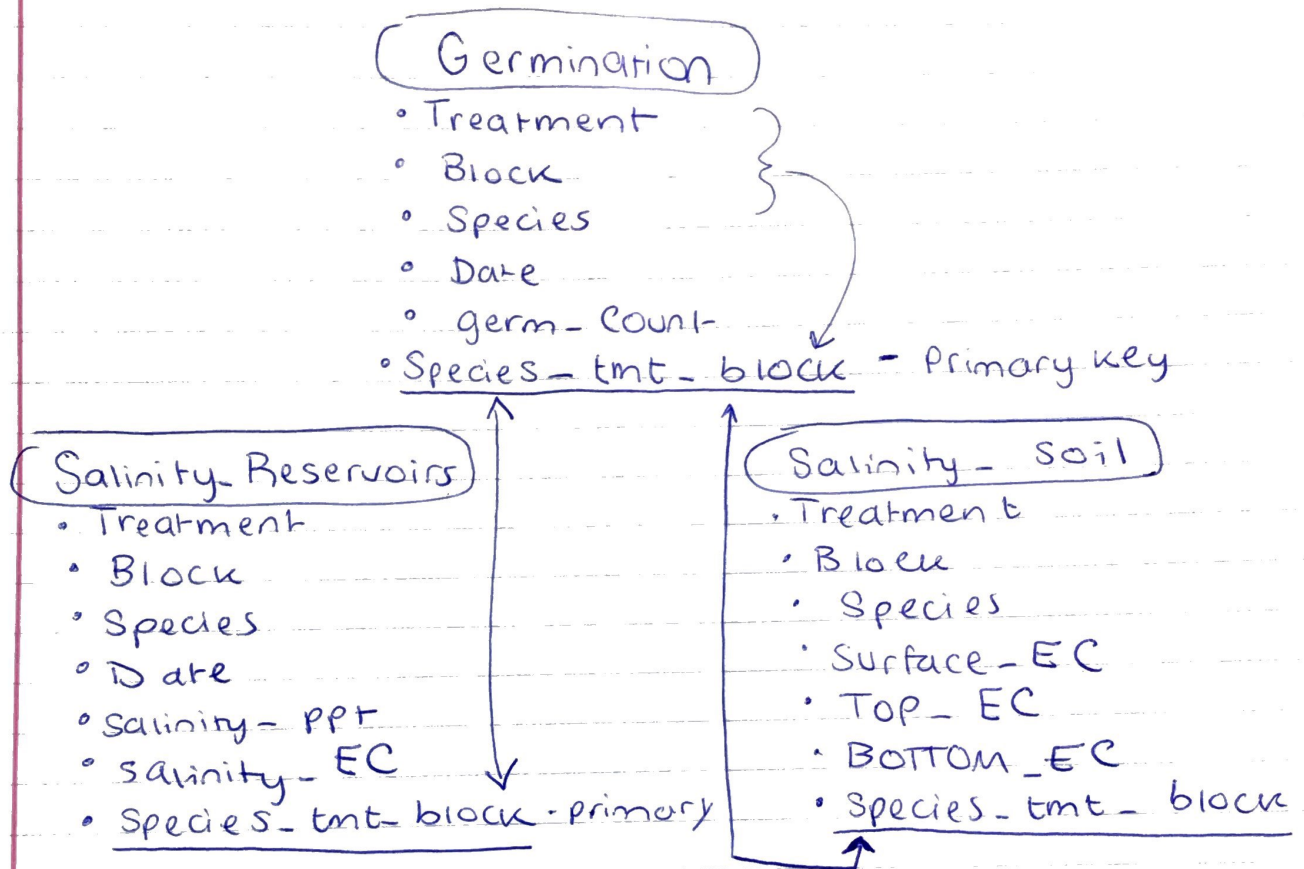
> germination counts, and salinity_reservoirs are taken weekly. Salinity_soil will only be done once @ the end of the experiment.

> I probably could use some other unique identifier than species_tmt_block, but that would be the clearest way for me to visualize that data point (and I would still want separate columns for species, treatment, block for analysis in R).