Chris, Stuart & Mylene

3/12/2020

Teams Meeting

* Discussing progress:
  + Sensitivity analysis on temperature profiles in shaft for WGC paper
  + Heat sources
  + Geometry impact
  + Legacy mine workings (CA interest)
* !!conference paper!!! : Focus on sensitivity analysis, not to say too much to keep content publishable – Deadline December
* BHE paper: need to finish up reviewing last comments – January writing retreat
* How to write a story about work already done?
* Paper:
  + Stuart: focus how the productivity of seam controls the temperature in mine
  + Chris: Focus on the legacy impact – dewatering change geothermal profile – in term of assessing thermal resources – Westaway and younger don’t consider it (flush from aquifer would remove temperature profile but didn’t take into account the legacy of mine) - need to show it through modelling
* Plan future placement at the CA when appropriate (i.e. need to look at mine plans in more details toward the end of this year?)
* February / march: meeting CA to set second half goals of the project
* Courses to gain confidence: scientific writing and impact