Mentors’ Comment on Presentation 1

* Sulfur recovery
  + Lower temperature required (Need to be done at < 100 ⁰C)
* Location
  + Need to work out the final location for the plant with chem production team
  + Also need to take on account the production of acetic acid
* Possible CO2 Recovery
  + Needs to set up the CO2 footprint for our process
  + Figure out how large it is going to be
  + Can it be sold as a product?
* Amount of Syngas produced
  + As of right not chem production team is only using 1000 ton/day syn gas
  + Can we do something else with the rest of the syngas?