Attendees

- Mary
- Sean
- Phil
- Danie
- Xiaosi
- Maddy
- Clint
- Vin

Salmonids Cost Analysis (Clint & Vin)
- Presence of invasive species
    o Brook, Brown, Rainbow and Lake trout
- For a population:
    o Each segment along a known spawning stream gets a value – get population average from weighted average persistence score
        ▪ Cutthroat – more data because of boundary data
    o Streams layer and population built from streams layer
- Do we want baseline data now or under future climate scenario?
- For resource managers:
    o Its context specific which attribute is most important to which feature
    o Build on Native Salmonids workshops
        ▪ Take an area and make up a map from this one
- Consistent data sets for the most part across the border
    o One thing that isn't available in Canada is flow so
- Schedule Clint and Vin to present to CMP when finished
    o Helpful for managers to generate questions needed
    o What other features may be important within the landscape?
        ▪ LCD will help us discover this
- Use imbedded weighting in the data and run through Marxan as first step
    o Why is optimization model presenting the way it is?
- Ultimate question is what do managers do with knowledge?
- Within LCD framework
    o Current status = value right now
    o Future predictions = possible cost
- Do we want to use weighted values or use attributes individually
- Plans to publish publicly
    o Whole map and tool
    o By winter – hopefully by fall

- o Whole northern Rockies
- Goal is to develop similar map with LCD guidelines
    - o Also have multi-feature models
- Sean and Phil invite Vin and Clint to Box

New Crown-wide wetlands feature data layer (Sean)
- Patrick Donnelly
    - o WetCrown
        - Wetlands data
        - Have been getting wetland data from the Commission on Environmental Cooperation
        - Land cover types that are rare on landscape (ex. Riparian) are not perfect