3/15/22 LCD A team
Attendees: Phil, Mary, Sean, Aubin, Natalie

- Support/Funding
    - USFWS will allocate $71,000
        - Salary for Natalie, Phil, and Erin
        - Spatial analyst support - start thinking about who this contractor could be
        - Climate data - Alisa Wade will be the main contact here - provide review and feedback on how we integrate climate data into spatial designs; how do we implement on the ground
    - The Wilderness Society - $35,000
        - Salaries for Natalie, Phil, Erin
    - Outreach to LT and CMP SC to get additional capacity
        - Linh Hoang, USFS; Len Broberg, Graduate Student for Socio economic themes; John McKenzie, Waterton
- Feature tables
    - Mid to late april these are due
    - Edit conceptual models based on expert feedback -> pull out key threats ->add thresholds to table ->convert thresholds to be hexagons
    - Prefer Crown-wide data sets - will select these over more detailed, jurisdiction based datasets, but can have contractors run both iterations
    - What do you do if experts disagree with each other?
        - Be inclusive and dig into literature to see if there is support
- Mary's threshold table example
    - If we only know what is "good" as a relative condition
        - 1. just take the converse for poor
        - 2.you can also reach out to the people who are experts/authors
        - 3. If not enough data, you can drop