Crown LCD Analysis Team September 6, 2023

Attendees

- Mary
- Sean
- Xiaosi
- Phil
- Danie
- Maddy

Action Items

- Sean screenshare process of making the models at next meeting
- Mary make folder in box for resources
- Maddy go into zoom and change to automatically record

Phase 2 report (in progress)

- any issues/feedback
 - Phil, Danie and Sean meet to discuss flow
 - Scoring different threats
 - Flow, flooding, temp., and invasives
 - Flow is the trickiest
 - Separating distinction between flooding and flow is difficult
 - Flooding is technically based off of flow
 - Variable based off of top 95th percentile of the flow = flooding
 - Might need to combine flooding and flow into one
- review <u>punch list</u>

Xiaosi: Updates on ClimateNA data

- Finished inputting data!

ScienceBase

- If you don't have a ScienceBase account, go here: https://www.sciencebase.gov/catalog/#. Click Login in upper right. The 'Sign up' link is in small text under 'Non-DOI users'. Once you get an account - user name should be your email - let me know and I'll give you write access to the LCD pages. - Sean

Connectivity modeling (Kathy Zeller)

Unable to make leadership meeting – record prez for meeting

Review of phase 2 methods and products

- Start developing results chain
- Wetlands
 - o give another review

- o Run optimization models new and improved data feature layer
- o In final final folder
- Study up: Results Chains