### CMP LCD Analysis Notes 11-7-23

### **Attendees**

- Matt Heller
- Phil Matson
- Mary McFadzen
- Bailie Eikill
- Danie Frevola
- Maddy Eagle

### **Action Items**

- Mary will add document to Box and send to everyone
- Matt will request ScienceBase account for Maddy and Danie
- Bailie write up instructions for excel doc and send in an email

## Posting information on ScienceBase

- Mary will add this document from Matt to Box and send to everyone
- Goal is to have everything posted to SB by the end of the year
- Bailie and Matt are available for help
- Log ins
  - o Matt will request ScienceBase account for Maddy and Danie
  - Log in info will change for UM
    - Multi-factor authentication
  - Phil reset password
- Notes
  - ScienceBase suggests the use of tagging instead of making folders for items
    - Ex. Tag with "Phase 2" vs creating that as a folder
  - When creating file
    - Don't add any extra fields
      - Will be added using go.mdEditor.org
  - After saving > send URL to Matt and Bailie to make public and continue to next steps
  - o Ensure that each upload has a unique name

# MdEditor

- What is mdEditor?
  - Purpose is to create metadata that is more robust
    - Meets requirements for many agencies
    - SB native metadata editing is fairly weak
  - Once we use the publishing function, it creates extra files that meet requirements
    - It's brought back and updated into ScienceBase
- Crediting/ adding names into mdEditor
  - "Points of contact" is you who is creating the metadata as "administrator"
    - Feel free to also add Matt or Sean as well or in your place

- For crediting "responsible party" (author/publisher) put whoever created/ edited the data itself
- Creating Contacts
  - Notes
    - If someone has not shared their contact info already in citation, be careful to not include when adding them as a contact
    - Contacts remain in mdEditor from previous imports and edits
  - Need to create a contact first to reference/add them into metadata

### **Excel**

- If data already available elsewhere just link to the original data source
  - Catalog record in ScienceBase
    - In notes write "not yet published will be updated when published"
    - Add note in "status" on excel doc
  - o Ex. Data from Montana (roads)
    - Make entry on Sciencebase
    - Add link to where data is originally from
- For each feature that you built a map for make entry for each data layer
- For layers that a lot of features used add to "other" or "transportation" (for roads example)
- Change "Phase used?" to Phase 2 if data was also used in Phase 2
- Bailie write up instructions and send in an email