

Goals Part 1:

1. Identify Scope of Project
2. Delineate Focal Geographic Regions
3. Identify Focal Taxa from focal regions
4. Create working subgroups of participating institutions with like taxa to share taxonomic lists etc.
5. Group sharing of Localities esp. for Expeditions, Research Stations
6. Workflow Suggestions
 - a. Dry specimens
 - i. Image all (as batch with Inselect cropping)
 - ii. Full data entry (with/from image of label)
 - b. Wet specimens
 - i. Full data entry from scanned/imaged catalogs
 - ii. Skeletal data entry if labels in containers
 - iii. Selective imaging
7. Identify Tools
 - a. Inselect
 - b. Google docs (spreadsheets)
 - c. BarcodeFiler
 - d. Bartender
8. From Deb: What kind of research could / can be done with the data collected? What types of policy decision making can be supported / enhanced? (water quality planning?, ...) And maybe this gets further refined in Goals part 2 discussion on day 2.